DATE, TIME, CO2, CO,, CO, NO, NO2, THC,, O2, Dry-to-Wet Correction Factor, Wet CO2, Wet CO, Wet NO, Wet NO2, Wet NOX, Wet kNO, Wet kNO2, Wet kNOX, Wet HC, Wet CH4, Wet NMHC, Wet AVL MSS, Wet 02, Gas Path, Auto-Zero Active, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Relative Humidity, Absolute Humidity, Volume Humidity, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, Not Available, Exhaust Mass Flow Rate, Exhaust Volumetric Flow Rate -SCFM, Exhaust Temperature, Upstream Pressure, Splined Differential Pressure, Data Available, Vehicle Responding, MIL Status and DTC P01, Engine Load P04, Engine Speed POC, Vehicle Speed POD, Exhaust Temp P78-b1s1, Exhaust Tempr P78-b1s3, Ambient Air Temp P46, NOX B1S1, Actual Engine Pct Torq P62, Air Intake Temp P68-b1s1, Boost Control P70, DPF Regen Status P8B 2, NOX B1S2, Engine Coolant Temp P05, Manifold Pressure P87, Mass Air Flow P66, Manifold AbsoL Press P4F, Com EGR Position P69, Quality, Time, Latitude, Longitude, Altitude, Ground Speed, Number of satellites in view, Number of satellites in use, Satellites used PRN, Horizontal DoP, Vertical DoP, Position DoP, Air/Fuel Ratio at stoichiometry, Air/Fuel Ratio of Sample, Lambda, Humidity of Exhaust, Instantaneous Fuel Specific CO2, Instantaneous Fuel Specific CO, Instantaneous Fuel Specific NO, Instantaneous Fuel Specific NO2, Instantaneous Fuel Specific NOx, Corrected Instantaneous Fuel Specific NO, Corrected Instantaneous Fuel Specific NO2, Corrected Instantaneous Fuel Specific NOx, Instantaneous Fuel Specific HC, Instantaneous Fuel Specific CH4, Instantaneous Fuel Specific NMHC, Instantaneous Fuel Specific AVL MSS, Instantaneous Fuel Specific O2, Cumulative Work (actual), Cumulative Brake Specific CO2, Cumulative Brake Specific CO, Cumulative Brake Specific NO, Cumulative Brake Specific NO2, Cumulative Brake Specific NOx, Corrected Cumulative Brake Specific NO, Corrected Cumulative Brake Specific NO2, Corrected Cumulative Brake Specific NOx, Cumulative Brake Specific HC, Cumulative Brake Specific CH4, Cumulative Brake Specific NMHC, Cumulative Brake Specific AVL MSS, Fuel Specific Gravity, Fuel Rate, Derived Engine Torque, Derived Engine Power, In/Out NTE Zone, Instantaneous Mass CO2, Instantaneous Mass CO, Instantaneous Mass NO, Instantaneous Mass NO2, Instantaneous Mass NOx, Corrected Instantaneous Mass NO, Corrected Instantaneous Mass NO2, Corrected Instantaneous Mass NOx, Instantaneous Mass HC, Instantaneous Mass CH4, Instantaneous Mass NMHC, Instantaneous Mass AVL MSS, Instantaneous Mass 02, CO2, CO, CO, NO, NO2 Raw, NOx, THC, THC, O2, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Relative Humidity, Absolute Humidity, Volume Humidity, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, NDUV Block1 Temperature, NO Raw Modulation, Ref1 Raw Modulation, NO2 Raw Modulation, Ref2 Raw Modulation, , , Not Available, NDUV Ambient Temperature, AMBII Ambient Temperature, AMBII Pressure, NDUV Pressure, Manifold Relative Humidity, Manifold Temperature, NO2, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Data Available, Exhaust Temperature, Upstream Pressure, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure

sDATE, sTIME, iAMBII CO2, iAMBII CO, iSIGCO CO, iAMBII COPPM, iNDUV NO, iNDUV NO2, iFID THC, iFI D2 CH4, iAMBII O2, Kw, iCO2zw, iCOzw, iNOzw, iNO2zw, iNOxzw, ikNOzw, ikNO2zw, ikNOxzw, iHCzw, iCH4z w,iNMHCzw,iAVLMSSzw,iO2zw,sSTATUS PATH,sAUTOZERO ACTIVE,iSCB PSV,iSCB SPP,iSCB DP1P,iSC B\_DP2P,iSCB\_RH,iHum\_Abs,iHum\_Vol,iSCB\_LAP,iSCB\_LAT,iSCB\_ET,iSCB\_CJCT,iSCB\_FT,iSCB\_ELT,i SCB CT, iFID OT, iFID2 OT, icMASS FLOW, EV std, iFLOW EX TEMP, iFLOW UP PRESS, iFLOW SPLINED P RESS, SFLOW AVAILABLE, SVI VEH RESP, SMIL, iENG LOAD, iENG SPEED, iVEH SPEED, iEGT 11, iEGT DFF ,iAAT,iNOX\_B1S1,iTQ\_ACT,iAIT\_11,iBP\_A\_ACT,sDPF\_REGEN,iNOX\_B1S2,iCOOL\_TEMP,iMAP,iMAF,iB\_ PRESS, iCOM EGR, sGPS QUAL, sGPS TIME, iGPS LAT, iGPS LON, iGPS ALT, iGPS GROUND SPEED, sGPS NU MSATINVIEW, sGPS NUMSATINUSE, sGPS PRNSATUSED, iGPS HDoP, iGPS VDoP, iGPS PDoP, AF Stoich, AF Calc, Lambda, H20 exh, iCALCRT CO2fs, iCALCRT COfs, iCALCRT NOfs, iCALCRT NO2fs, iCALCRT NOxfs ,iCALCRT kNOfs,iCALCRT kNO2fs,iCALCRT kNOxfs,iCALCRT HCfs,iCALCRT CH4fs,iCALCRT NMHCfs, iCALCRT\_AVLMSSfs,iCALCRT\_O2fs,iBhpc,iCALCSUM\_CO2cb,iCALCSUM\_COcb,iCALCSUM\_NOcb,iCALCSUM\_ NO2cb, iCALCSUM NOxcb, iCALCSUM kNOcb, iCALCSUM kNO2cb, iCALCSUM kNOxcb, iCALCSUM HCcb, iCAL CSUM CH4cb,iCALCSUM NMHCcb,iCALCSUM AVLMSScb,SG fuel,iWfgps,iPPTorq,iBhp,sPPNTE ZONE,iC ALCRT CO2m, iCALCRT COm, iCALCRT NOm, iCALCRT NO2m, iCALCRT NOxm, iCALCRT kNOm, iCALCRT kNO2m ,iCALCRT kNOxm,iCALCRT HCm,iCALCRT CH4m,iCALCRT NMHCm,iCALCRT AVLMSSm,iCALCRT O2m,iAMBI I CO2, iAMBII CO, iAMBII COPPM, iNDUV NO, iNDUV NO2 RAW, iNOxz, iFID THC, iHCz, iAMBII O2, iSCB PSV, iSCB SPP, iSCB DP1P, iSCB DP2P, iSCB RH, iHum Abs, iHum Vol, iSCB LAP, iSCB LAT, iSCB ET, iS CB CJCT, ISCB FT, ISCB ELT, ISCB CT, IFID OT, INDUV BT1, INDUV NO RAWMOD, INDUV REF1 RAWMOD, IN DUV NO2 RAWMOD, iNDUV REF2 RAWMOD, iFID2 CH4, iFID2 OT, iNMHCz, iNDUV ATEMP, iAMBII ATEMP, iAM BII Pressure, iNDUV Pressure, iHUM HUMID, iHUM TEMP, iNDUV NO2, iFLOW MASS FLOW, iFLOW DC MAS S FLOW, sFLOW AVAILABLE, iFLOW EX TEMP, iFLOW UP PRESS, sFLOW HSTATUS, sFLOW VSTATUS, iFLOW P

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RESS1, iFLOW PRESS2, iFLOW PRESS4, iFLOW PRESS5, iFLOW PRESS6, iFLOW PRESS7, iFLOW BOXTEMP, iF
LOW MANTEMP1, iFLOW MANTEMP2, iFLOW MASS FLOW LA, iFLOW RAK, iFLOW SPLINED PRESS
,ppmC,mg/m3,%, ,0/1,Vdc,mbar,mbar,mbar,%,grains/lb dry air,%,mbar,deg C,deg C,deg C,deg
C, deg C, deg C, deg C, n/a, kg/hr, SCFM, deg C, kPa, kPa, 0/1, 0/1, 0/1, 8, rpm, mph, Deg C, Deg
F,ppm, %,Deg C,kPaA,0/1,ppm,deg F,kPaA,g/s,kPaA,%,,hhmmss.sss,deg,deg,m,mph,,
,,,,%,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg
fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,g/kg fuel,bhp-hr,g/bhp-hr,g/bhp-hr,g/bhp-
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hr,, gal/s, lb-
m,ppmC,ppmC,%,Vdc,mbar,mbar,mbar,%,grains/lb dry air,%,mbar,deg C,deg C,deg C,deg C,deg
C,deg C,deg C,deg C,,,,,,,n/a,deg C,deg C,mbar,mbar,%,deg C,ppm,kg/hr,kg/hr,0/1,deg
C, kPa, bitmap, bitmap, kPa, kPa, kPa, kPa, kPa, kPa, deg C, deg C, deg C, kg/hr, , kPa
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83.710523,280.8,0.0,"10","09","0x2c0114c1",0.900000,1.200000,1.500000,14.473,450.00,31.
09, 1.804, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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39,2.056,3272.685,14.287,0.837,0.000,0.837,0.847,0.000,0.847,0.0357,,0.035,,39898.916,,
,,,,,,,,,0.850,0.000039,,,,0.393,0.00172,0.00010,0.00000,0.00010,0.00010,0.00000,0.00010,0.00000,0.00010,0.00000,0.00010,0.000000,0.00010,0.000000,0.00010,0.000000,0.00010,0.000000,0.00010,0.000000,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.00010,0.0000
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0.900000, 2.8, 0.4, 0.3966, 19.56, 14.1, 825, 861, 896, 66.0, 78.54, 1.80, 984, 22.0, 0.000000, 34.000
000,192.0,191.0,6.9,196.0,44.300000,0.000000,-0.000636,-0.000760,-
0.000555,,n/a,n/a,44.000000,53.000000,1036.000000,1008.000000,93.900000,31.300000,-
0.9,75.6,81.099659,"1",24.5,-
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91,31.400000,-
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0.833401, 4.8, 20.5, 20.5397, 13.49, 13.6, 832, 865, 896, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 35.0
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0.800000, 5.2, 28.6, 28.5521, 12.79, 13.6, 833, 866, 897, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 35.0
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0.000734,0.000067,0.000167,,n/a,n/a,44.000000,53.000000,1036.000000,1008.000000,93.8817
19,31.500000,-
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356,98.083203,25.000000,36.700000,37.300000,41.894332,0.619189,0.000000,
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4,0.000,11.7638,"SAMPLE","0",13.6,833,866,897,65.0,77.33,1.78,984,22.0,0.000000,35.0000
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0.800000, 4.7, 38.8, 38.8087, 12.44, 13.6, 833, 866, 897, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 35.0
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0.000000,
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0.8,46.9,,12.19,0.9423,4.9630,0.3962,4.4599,0.0000,4.5,4.4990,0.0000,4.5,46.9384,,45.53
0,0.000,11.4844,"SAMPLE","0",13.6,834,866,897,65.0,77.33,1.78,984,22.0,0.000000,35.0000
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09,0.00030,,0.00029,0.00000000000,1.66813,5.267,0.4204,4204.311624,4.7,-
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0.800000, 4.7, 46.9, 46.9384, 12.19, 13.6, 834, 866, 897, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 35.0
00000,193.0,191.0,7.0,195.9,44.300000,0.000133,-
0.000733,0.000200,0.000200,n/a,n/a,44.000000,53.000000,1036.000000,1008.333992,93.9936
76,31.500000,-0.8,43.8,47.106483,"1",23.4,0.007843,"3","3",0.028051,0.027405,-
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0.000000,
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08, 0.00037, 0.00036, 0.000000000000, 1.63090, 5.594, 0.4395, 4395.008475, 4.2, -
0.700000, 4.2, 58.6, 58.5599, 11.94, 13.6, 831, 866, 897, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 35.0
00000,193.0,190.0,7.0,195.5,44.300000,0.000000,-
69,31.500000,-0.7,43.8,47.200000,"1",22.8,0.009162,"3","3",0.027952,0.026470,-
0.000000,
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4,0.000,10.9690,"SAMPLE","0",13.6,833,866,897,65.0,77.33,1.78,984,22.0,0.000000,35.0000
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,6.664,2971.364,145.887,0.197,0.000,0.197,0.199,0.000,0.199,1.0852,,1.053,,4331.367,,,,
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8, 0.000, 10.8547, \texttt{"SAMPLE","0",} 13.6, 832, 866, 897, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 35.0000
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,,,,,,,,,0.850,0.000120,,,,1.137,0.05432,0.00008,0.00000,0.00008,0.00008,0.00000,0.000
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0.000734,0.000000,0.000166,,n/a,n/a,44.000000,53.000000,1036.000000,1009.000000,93.7327
27,31.583636,-
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0,0.000,10.8288,"SAMPLE","0",13.7,829,866,897,65.0,77.33,1.78,984,22.0,0.000000,35.0000
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32,31.600000,-
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1.000000,,,,0.00,12.231039,"2","13:56:06",42.304263,-
,7.904,3083.356,69.749,0.304,0.000,0.304,0.307,0.000,0.307,2.3403,,2.270,,2905.218,,,,,
,,,,,,,0.850,0.000159,,,,1.566,0.03543,0.00015,0.00000,0.00015,0.00016,0.00000,0.0001
6,0.00119,,0.00116,0.000000000000,1.47546,7.395,0.2628,2628.330523,7.0,-
0.700000, 7.0, 165.6, 165.5911, 9.58, 13.6, 833, 866, 897, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 35.
000000,192.0,191.0,7.1,195.0,44.300000,0.000400,-
0.000867,0.000000,0.000033,,n/a,n/a,44.000000,53.000000,1036.000000,1008.668687,93.7883
64,31.600000,-
0.7,50.1,53.881275,"1",22.8,0.011319,"3","1",0.036891,0.033262,0.037614,0.036927,14.547
421,98.086116,25.000000,36.700000,37.300000,48.598858,0.615473,0.000000,
"07/28/2017"," 10:02:54.116",7.873,0.2578,n/a,2577.740304,7.3,-
0.7, 181.4, ,9.24, 0.9231, 7.2678, 0.2379, 6.7440, 0.0000, 6.7, 6.8031, 0.0000, 6.8, 181.4364, ,175.\\
993,0.000,8.5307,"SAMPLE","0",13.7,835,867,897,65.0,77.33,1.78,984,22.0,0.000000,35.000
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,,,,,,,0.850,0.000168,,,,1.667,0.03473,0.00016,0.00000,0.00016,0.00016,0.00000,0.0001
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0.700000, 7.3, 181.4, 181.4364, 9.24, 13.7, 835, 867, 897, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 35.
000000,192.0,191.0,7.1,195.0,44.300000,0.000600,-
99,31.600000,-
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"07/28/2017"," 10:02:55.116",8.279,0.2493,n/a,2492.936311,8.0,-
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904,0.000,8.2705,"SAMPLE","0",13.6,831,867,897,65.0,77.33,1.78,984,22.0,0.000000,35.000
000,192.0,191.0,7.0,195.0,n/a,53.3,26.293,22.4,0.011917,0.000000,"1","1",63.5,959,0.00
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0.000900, 0.000000, 0.000000, n/a, n/a, 44.000000, 53.000000, 1036.000000, 1009.000000, 93.7352
55,31.600000,-
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"07/28/2017"," 10:02:56.116",8.572,0.2460,n/a,2460.000000,8.3,-
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245,0.000,8.0767, "SAMPLE", "0",13.6,835,867,897,65.0,77.33,1.78,984,22.0,0.000000,35.000
000,192.0,191.0,7.0,195.0,n/a,53.1,26.200,22.7,0.001962,0.000000,"1","1",,63.2,960,0.00
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,8.955,3101.238,56.642,0.313,0.000,0.313,0.316,0.000,0.316,2.5051,,2.430,,2314.781,,,,,
,,,,,,,0.850,0.000179,,,,1.780,0.03251,0.00018,0.00000,0.00018,0.00018,0.00000,0.0001
0.700000, 8.3, 202.3, 202.3143, 8.80, 13.6, 835, 867, 897, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 35.
000000,192.0,191.0,7.0,195.0,44.300000,0.000735,-
0.000900,0.000000,0.000033,,n/a,n/a,44.000000,53.000000,1036.000000,1009.000000,93.7917
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051,0.000,7.9559,"SAMPLE","0",13.7,831,867,898,65.0,77.33,1.78,984,22.0,0.000000,35.000
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,,,,,,,0.850,0.000184,,,,1.835,0.03250,0.00018,0.00000,0.00018,0.00018,0.00000,0.0001
8,0.00149,,0.00144,0.000000000000,1.31106,8.837,0.2460,2460.000000,8.3,-
0.700000,8.3,208.3,208.3000,8.69,13.7,831,867,898,65.0,77.33,1.78,984,22.0,0.000000,35.
000000,192.0,191.0,7.1,195.0,44.300000,0.000999,-
0.000634,0.000000,0.000034,,n/a,n/a,44.000000,53.000000,1036.000000,1008.335404,93.7189
96,31.600000,-
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460,0.000,7.8666,"SAMPLE","0",13.8,833,867,897,65.0,77.33,1.78,984,22.0,0.000000,35.000
000,192.0,191.0,7.1,195.0,n/a,53.5,26.423,23.1,0.011732,0.000000,"1","1",,62.8,958,0.00
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,,,,,,,0.850,0.000188,,,,1.874,0.03265,0.00018,0.00000,0.00018,0.00018,0.00000,0.0001
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871,0.000,7.8598,"SAMPLE","0",14.0,832,866,898,65.0,77.33,1.78,984,22.0,0.000000,35.000
000,192.0,191.0,7.1,195.0,n/a,54.3,26.828,22.8,0.003792,0.000000,"1","1",,63.3,962,1.36
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0.000032,0.000032,,n/a,n/a,44.000000,53.000000,1036.000000,1008.000000,93.844461,31.600
000,-
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573,0.000,7.7647,"SAMPLE","0",13.8,831,866,898,65.0,77.33,1.78,984,22.0,0.000000,35.000
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1.000000,,,,0.00,16.034145,"2","13:56:28",42.304238,-
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1.000000,,,,0.00,15.848872,"2","13:56:30",42.304238,-
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1.000000,,,,0.00,15.690000,"2","13:56:32",42.304240,-
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,7.697,3067.600,79.840,0.333,0.000,0.333,0.336,0.000,0.336,2.4708,,2.397,,3676.557,,,,,
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000,151.038460,68.842045,,-1.000000,1.000000,,98.380000,"0",-
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0.8, 184.6, 12.00, 0.9312, 6.3005, 0.2645, 7.6995, 0.0000, 7.7, 7.7884, 0.0000, 7.8, 184.6313, 179
.092,0.000,11.1746,"SAMPLE","0",12.2,844,875,899,66.0,78.54,1.80,984,22.0,0.000000,35.0
00000,190.0,191.0,7.1,195.3,n/a,48.3,23.857,22.4,0.016428,0.000000,"1","1",,44.2,955,0.
000,149.100000,83.696154,,-1.000000,1.472131,,98.451882,"0",-
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83.710473,280.5,0.0,"10","09","0x2c0114c1",0.900000,1.200000,1.500000,14.473,30.50,2.11
,7.386,3064.215,81.864,0.392,0.000,0.392,0.397,0.000,0.397,2.8208,,2.736,,3951.649,,,,,
,,,,,,,0.850,0.000132,,,,1.298,0.03467,0.00017,0.00000,0.00017,0.000017,0.00000,0.0001
7,0.00120,,0.00116,0.000000000000,1.67332,6.766,0.2840,2840.000000,8.3,-
.000000,190.0,191.0,7.1,195.3,44.300000,0.001434,-0.000133,-
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0.000101,0.000066,,n/a,n/a,44.000000,53.000000,1033.000000,1006.670659,93.459175,31.800
000,-
0.8,45.1,48.582500,"1",22.4,0.016428,"3","1",0.029821,0.027932,0.030115,0.029955,14.458
750,98.089721,25.000000,36.700000,37.300000,43.601570,0.618108,0.000000,
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0.8,188.7,,12.00,0.9307,6.3574,0.2643,8.4718,0.0000,8.5,8.5696,0.0000,8.6,188.6676,,183
.008,0.000,11.1685,"SAMPLE","0",12.2,847,876,899,66.0,78.54,1.80,984,22.0,0.000000,35.0
00000,190.0,191.0,7.2,195.6,n/a,51.1,25.203,22.8,0.015916,0.000000,"1","1",,51.9,948,0.
000,153.296658,62.044407,,-1.000000,7.424000,,98.558233,"0",-
1.000000,,,,0.00,13.758330,"2","13:56:46",42.304235,-
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,7.445,3065.119,81.110,0.428,0.000,0.428,0.433,0.000,0.433,2.8575,,2.772,,3915.232,,,,,
,,,,,,,0.850,0.000141,,,,1.384,0.03661,0.00019,0.00000,0.00019,0.00019,0.00000,0.0001
9,0.00129,,0.00126,0.000000000000,1.76673,6.831,0.2840,2840.000000,9.1,-
0.800000, 9.1, 188.7, 188.6676, 12.00, 12.2, 847, 876, 899, 66.0, 78.54, 1.80, 984, 22.0, 0.000000, 35
.000000, 190.0, 191.0, 7.2, 195.6, 44.300000, 0.001600, -0.000168, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.000466, -0.00046
0.000266,,n/a,n/a,44.000000,53.000000,1033.000000,1006.341897,93.673382,31.800000,-
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.254,0.000,11.1669,"SAMPLE","0",12.3,845,876,899,66.0,78.54,1.80,984,22.0,0.000000,35.0
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0.800000, 9.6, 192.0, 192.0147, 12.00, 12.3, 845, 876, 899, 66.0, 78.54, 1.80, 984, 22.0, 0.000000, 35
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.201,0.000,11.1666,"SAMPLE","0",12.1,847,876,899,66.0,78.54,1.80,984,22.0,0.000000,35.0
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1.000000,,,,0.00,11.468996,"2","13:56:48",42.304233,-
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,7.463,3065.333,80.888,0.490,0.000,0.490,0.496,0.000,0.496,2.8843,,2.798,,3904.514,,,,,
,,,,,,,0.850,0.000145,,,,1.419,0.03743,0.00023,0.00000,0.00023,0.00023,0.00000,0.0002
3,0.00134,,0.00130,0.000000000000,1.80643,6.850,0.2840,2840.000000,10.5,-
0.800000, 10.5, 190.9, 190.9294, 12.00, 12.1, 847, 876, 899, 66.0, 78.54, 1.80, 984, 22.0, 0.000000, 38.000000, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 10.5, 
5.000000,190.0,191.0,7.2,196.0,44.300000,0.001934,-
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75,31.800000,-
0.8, 48.7, 52.451515, "1", 22.4, 0.014494, "3", "1", 0.034753, 0.030478, 0.035567, 0.035050, 14.505
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35.000000,190.0,191.0,7.2,196.0,n/a,53.0,26.134,22.0,0.014795,0.000000,"1","1",,63.3,95
6,0.000,167.834734,84.266333,,-1.000000,11.862500,,98.650809,"0",-
1.000000,,,,0.00,9.732804,"2","13:56:50",42.304233,-
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7,0.00140,,0.00136,0.0000000000000,1.83144,6.866,0.2840,2840.000000,12.2,-
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,9.541,3100.017,53.222,3.649,0.000,3.649,3.702,0.000,3.702,4.2963,,4.167,,2096.771,,,,,
,,,,,,,0.850,0.000168,,,,1.668,0.02863,0.00196,0.00000,0.00196,0.00199,0.00000,0.0019
9,0.00232,,0.00225,0.00000000000,1.12786,9.138,0.2465,2464.811644,102.7,-
4.000000, 53.000000, 1032.000000, 1007.000000, 93.400000, 31.900000, -
0.4, 43.8, 47.169256, "1", 23.3, 0.011406, "3", "1", 0.027957, 0.029345, 0.028764, 0.028221, 14.745
346,98.079697,25.000000,36.700000,37.300000,42.336312,0.618927,0.000000,
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339.019,0.000,7.8543,"SAMPLE","0",12.1,848,876,899,67.0,79.75,1.83,984,22.0,0.000000,35
.000000,189.0,190.0,7.1,195.0,n/a,48.3,23.867,22.9,0.009170,0.000000,"1","1",,46.0,993,
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2,0.00227,,0.00220,0.000000000000,1.17660,9.089,0.2457,2456.897415,91.3,-
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256,98.092518,25.000000,36.700000,37.300000,43.680827,0.618049,0.000000,
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305.590,0.000,7.8676,"SAMPLE","0",12.0,848,876,899,67.0,79.75,1.83,984,22.0,0.000000,35
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.5423,0.0000,52.5,53.2942,0.0000,53.3,285.4912,,276.926,0.000,8.0894,"SAMPLE","0",12.0,
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68.2, 268.2076, 9.06, 12.1, 848, 876, 900, 67.0, 79.69, 1.83, 984, 22.0, 0.000000, 35.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.
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.4921,0.0000,42.5,42.9825,0.0000,43.0,259.4904,,251.706,0.000,8.4482,"SAMPLE","0",12.0,
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## "07/28/2017","

## "07/28/2017","

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0.1,307.7,,8.39,0.9117,8.3858,0.3381,31.2379,0.0000,31.2,31.5984,0.0000,31.6,307.7035,,298.472,0.000,7.6514,"SAMPLE","0",12.0,849,876,900,66.0,78.54,1.80,984,22.0,0.000000,35.000000,189.0,191.0,7.1,195.0,n/a,56.0,27.663,24.7,-

0.003687,0.000000,"1","1",,45.5,1230,10.560,201.568480,116.307143,,-

1.000000, 2.876404,, 99.090000, "0", -1.000000,,,, 0.00, 29.539906, "2", "13:57:20", 42.303555, -83.710352, 282.0, 10.8, "10", "09", "0x2c0115c1", 0.819400, 0.719400, 1.119400, 14.473, 22.69, 1.57, 9.683, 3062.350, 78.585, 1.195, 0.000, 1.195, 1.208, 0.000, 1.208, 3.5299, 3.424,, 2031.664,,,,,,,,,,,,0.850, 0.000204,,,,2.003, 0.05140, 0.00078, 0.00000, 0.00078, 0.00079, 0.00000, 0.00079, 0.00232,,0.00225, 0.000000000000, 1.32855, 9.198, 0.3708, 3708.444816, 34.3, -

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302.946,0.000,7.4205,"SAMPLE","0",12.0,845,876,900,66.0,78.54,1.80,984,22.0,0.000000,35
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,10.028,200.452192,91.220318,,-1.000000,1.234670,,98.940841,"0",-
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6, 9.740, 3064.635, 77.012, 1.089, 0.000, 1.089, 1.102, 0.000, 1.102, 3.5611, 3.454, 1958.397, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 10000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000, 1000
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72,0.00233,,0.00226,0.000000000000,1.27515,9.266,0.3658,3658.277592,31.4,-
0.000172,,n/a,n/a,44.000000,53.000000,1032.000000,1006.000000,93.475472,31.924528,-
0.1, 51.9, 55.690671, "1", 24.5, 0.001575, "3", "1", 0.039529, 0.035617, 0.039722, 0.039797, 14.482
170,98.072004,25.000000,36.700000,37.300000,50.461245,0.614755,0.000000,
"07/28/2017"," 10:04:07.116",9.277,0.3678,n/a,3677.626137,29.2,-
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297.774,0.000,7.1980,"SAMPLE","0",12.0,847,876,900,66.0,78.59,1.80,984,22.0,0.000000,35
.000000,189.0,191.0,7.1,195.0,n/a,56.0,27.673,24.9,0.009486,0.000000,"1","1",,41.0,1203
,10.560,198.948810,80.200000,,-1.000000,1.963899,,98.880000,"0",-
1.000000,,,,0.00,31.277749,"2","13:57:20",42.303540,-
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   ,,,,,,,,0.850,0.000205,,,,2.020,0.05095,0.00067,0.00000,0.00067,0.00067,0.00000,0.000
67,0.00231,,0.00224,0.000000000000,1.25024,9.277,0.3678,3677.626137,29.2,-
0.100000,29.2,307.0,306.9836,7.90,12.0,847,876,900,66.0,78.59,1.80,984,22.0,0.000000,35
.000000,189.0,191.0,7.1,195.0,44.400000,0.009597,0.003568,-0.000273,-
0.1, 52.5, 56.303130, "1", 24.9, 0.009486, "3", "1", 0.040877, 0.041225, 0.041692, 0.041015, 14.512, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.041015, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.04105, 0.0
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296.448,0.000,7.1084,"SAMPLE","0",12.0,845,876,900,67.0,79.75,1.83,984,22.0,0.000000,35
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,10.560,197.445427,80.350943,,-1.000000,2.000000,,98.880000,"0",-
1.000000,,,,0.00,32.060233,"2","13:57:22",42.303478,-
83.710293,282.1,11.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,22.64,1.5
6,9.730,3061.048,79.457,0.982,0.000,0.982,0.996,0.000,0.996,3.5002,,3.395,,1884.329,,,,
,,,,,,,,0.850,0.000208,,,,2.045,0.05308,0.00065,0.00000,0.00065,0.00066,0.00000,0.000
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.000000,53.000000,1032.000000,1006.000000,93.400000,31.929515,-
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420,98.087675,25.000000,36.700000,37.300000,52.048254,0.614023,0.000000,
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296.735,0.000,7.1229,"SAMPLE","0",12.1,845,876,900,67.0,79.75,1.83,984,22.0,0.000000,35
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,10.947,195.942045,113.425000,,-1.000000,2.513176,,98.934485,"0",-1.000000,,,,0.00,32.734914,"2","13:57:22",42.303464,-
83.710282,282.1,11.3,"10","10","0x2c0115c1",0.800000,0.775980,1.156985,14.473,23.21,1.6
0,9.506,3053.960,84.009,0.972,0.000,0.972,0.986,0.000,0.986,3.5895,,3.482,,1934.505,,,,
,,,,,,,,,0.850,0.000213,,,,2.082,0.05727,0.00066,0.00000,0.00066,0.00067,0.00000,0.000
67,0.00246,,0.00238,0.000000000000,1.31850,8.953,0.3870,3869.669771,27.2,-
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,11.180,197.911220,92.323659,,-1.000000,3.773540,,99.063702,"0",-
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6,9.202,3045.829,89.230,1.008,0.000,1.008,1.022,0.000,1.022,3.7258,,3.614,,2073.476,,,,
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73,0.00267,,0.00259,0.000000000000,1.48056,8.608,0.3962,3961.954023,27.2,
0.000169,,n/a,n/a,44.000000,53.000000,1032.000000,1007.000000,93.416073,32.000000,-
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223,98.081196,25.000000,36.700000,37.300000,59.289977,0.611453,0.000000,
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0.4,307.6,8.41,0.9180,7.6320,0.3644,24.4841,0.0000,24.5,24.8345,0.0000,24.8,307.6160,
298.388,0.000,7.7203,"SAMPLE","0",12.0,850,876,900,67.0,79.75,1.83,984,22.0,0.000000,35
.000000,189.0,190.0,7.0,195.1,n/a,69.4,34.271,25.4,0.024762,0.000000,"1","1",,49.7,1387
,11.771,200.546762,82.655961,,-1.000000,4.870968,,99.426721,"0",-
1.000000,,,,0.00,34.084276,"2","13:57:24",42.303388,-
83.710226,282.2,11.9,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,24.81,1.7
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,,,,,,,,0.850,0.000232,,,,2.259,0.06863,0.00076,0.00000,0.00076,0.00077,0.00000,0.000
77,0.00287,,0.00278,0.0000000000000,1.66068,8.314,0.3970,3970.169205,26.7,-
0.400000, 26.7, 307.6, 307.6160, 8.41, 12.0, 850, 876, 900, 67.0, 79.75, 1.83, 984, 22.0, 0.000000, 35
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290.908,0.000,8.1023,"SAMPLE","0",12.0,848,876,900,67.0,79.75,1.83,984,22.0,0.000000,35
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3,8.843,3039.167,93.739,1.009,0.000,1.009,1.024,0.000,1.024,3.7959,,3.682,,2373.665,,,,
 ,,,,,,,,0.850,0.000234,,,,2.275,0.07014,0.00075,0.00000,0.00075,0.00076,0.00000,0.000
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0.400000, 26.0, 299.9, 299.9048, 8.82, 12.0, 848, 876, 900, 67.0, 79.75, 1.83, 984, 22.0, 0.000000, 35.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 
.000000, 189.0, 190.0, 7.0, 195.4, 44.400000, 0.009266, 0.003833, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567
0.000467,,n/a,n/a,44.000000,53.000000,1032.000000,1006.668724,93.437977,32.000000,-
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287.424,0.000,8.4468,"SAMPLE","0",12.0,847,876,900,67.0,79.80,1.83,984,22.0,0.000000,35
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  ,,,,,,,,0.850,0.000231,,,,2.254,0.06610,0.00075,0.00000,0.00075,0.00076,0.00000,0.000
76,0.00276,,0.00268,0.000000000000,1.81448,8.307,0.3828,3828.013190,26.3,-
0.400000, 26.3, 296.3, 296.3136, 9.20, 12.0, 847, 876, 900, 67.0, 79.80, 1.83, 984, 22.0, 0.000000, 35
.000000,189.0,190.0,7.0,195.8,44.400000,0.009234,0.003802,0.000475,0.000543,,n/a,n/a,44
.000000,53.000000,1032.000000,1006.339250,93.400000,32.000000,-
0.4,65.0,69.602975,"1",25.5,0.018680,"3","1",0.062811,0.059951,0.063486,0.063654,14.600
557,98.075699,25.000000,36.700000,37.300000,63.640657,0.610182,0.000000,
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0.4, 291.8, , 9.20, 0.9163, 7.8142, 0.3426, 24.0977, 0.0000, 24.1, 24.5094, 0.0000, 24.5, 291.7818, , \\
283.028,0.000,8.4299,"SAMPLE","0",12.0,846,876,900,68.0,80.97,1.86,984,22.0,0.000000,35
.000000,189.0,190.0,7.0,196.0,n/a,64.2,31.731,25.5,0.015382,0.000000,"1","1",,32.1,1369
,13.040,201.783105,88.993734,,-1.000000,1.000000,,99.530580,"0",-
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 ,,,,,,,,,0.850,0.000219,,,,2.141,0.05974,0.00069,0.00000,0.00069,0.00070,0.00000,0.000
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0.400000, 26.3, 291.8, 291.7818, 9.20, 12.0, 846, 876, 900, 68.0, 80.97, 1.86, 984, 22.0, 0.000000, 35
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028,98.080906,25.000000,36.700000,37.300000,58.881118,0.611608,0.000000,
"07/28/2017"," 10:04:15.116",8.726,0.3710,n/a,3709.671717,26.0,-
0.4, 295.1, ,9.08, 0.9148, 7.9822, 0.3394, 23.8098, 0.0000, 23.8, 24.2165, 0.0000, 24.2, 295.0841, \\
286.232,0.000,8.3103,"SAMPLE","0",11.9,850,876,900,68.0,80.97,1.86,984,22.0,0.000000,35
.000000,189.0,190.0,7.0,196.0,n/a,62.4,30.816,26.0,0.018630,0.000000,"1","1",,19.4,1265
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652,98.107890,25.000000,36.700000,37.300000,57.197159,0.612186,0.000000,
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288.268,0.000,8.0082,"SAMPLE","0",12.0,846,876,900,68.0,80.97,1.86,984,22.0,0.000000,35
.000000,189.0,190.0,7.0,196.0,n/a,62.6,30.954,26.0,0.022849,0.000000,"1","1",,27.1,1271
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,,,,,,,,,0.850,0.000215,,,,2.104,0.05760,0.00067,0.00000,0.00067,0.00069,0.00000,0.000
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0.5,58.8,62.923459,"1",26.0,0.022849,"3","1",0.051508,0.056004,0.052691,0.051711,14.521
000,98.075699,25.000000,36.700000,37.300000,57.427146,0.612159,0.000000,
"07/28/2017"," 10:04:17.116",8.088,0.3729,n/a,3728.661679,26.5,-
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290.279,0.000,8.0008,"SAMPLE","0",12.0,849,876,900,68.0,81.01,1.86,984,22.0,0.000000,35
.000000,189.0,190.0,7.0,196.0,n/a,58.6,28.937,25.9,0.017168,0.000000,"1","1",,32.8,1250
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059,0.00197,,0.00191,0.000000000000,1.84976,5.625,0.3256,3256.272879,26.2,-
5.000000,53.000000,1032.000000,1006.000000,93.460000,32.000000,-
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,266.800,0.000,11.7188,"SAMPLE","0",11.9,846,876,900,69.0,82.18,1.89,984,22.0,0.000000,
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,6.294,3008.009,115.606,1.617,0.000,1.617,1.649,0.000,1.649,5.1075,,4.954,,5036.758,,,,
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5.000000,189.0,190.0,7.0,196.0,44.500000,0.009531,0.003765,-0.000253,-
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,268.474,0.000,12.1042,"SAMPLE","0",12.0,848,877,900,69.0,82.18,1.89,984,22.0,0.000000,
35.000000,189.0,191.0,7.0,196.0,n/a,47.6,23.481,26.8,-
0.001451, 0.000000, "1", "1", ,57.5, 959, 3.843, 181.002469, 90.443223, ,-
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,5.816,3004.388,118.267,1.796,0.000,1.796,1.832,0.000,1.832,5.6361,,5.467,,5705.050,,,,
,,,,,,,,,0.850,0.000098,,,,0.940,0.03699,0.00056,0.00000,0.00056,0.00057,0.00000,0.000
57,0.00177,,0.00172,0.0000000000000,1.78397,4.904,0.3033,3033.265993,28.0,-
0.500000, 28.0, 276.8, 276.7775, 12.81, 12.0, 848, 877, 900, 69.0, 82.18, 1.89, 984, 22.0, 0.000000, 38.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0,
5.000000, 189.0, 191.0, 7.0, 196.0, 44.500000, 0.009600, 0.003767, 0.000441, 0.000508,, n/a, n/a, 4.500000, n/a, 190.00000, n/a, 190.00000, n/a, 190.00000, n/a, 190.0000, n/a, 190.00000, n/a, 190.0000, n/a, 190.000
5.000000,53.000000,1032.000000,1006.669922,93.567841,32.000000,-
0.5,44.7,47.801684,"1",26.8,-
0.001451, "3", "1", 0.028813, 0.016759, 0.028086, 0.029092, 14.534271, 98.093057, 25.000000, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79, 36.79
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,5.464,3018.538,110.046,1.833,0.000,1.833,1.869,0.000,1.869,5.8632,,5.687,,6429.590,,,,
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53,0.00166,,0.00161,0.000000000000,1.80847,4.561,0.2612,2612.390572,26.4,-
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216,98.101387,25.000000,36.700000,37.300000,41.771369,0.619560,0.000000,
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35.000000,189.0,190.0,7.0,195.8,n/a,45.6,22.511,27.3,0.009919,0.000000,"1","1",,56.7,96
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35.000000,189.0,190.0,6.9,195.1,n/a,46.4,22.886,26.7,0.011990,0.000000,"1","1",,55.4,96
0,0.000,200.103775,92.362528,,-1.000000,6.000000,,99.000000,"0",-
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,7.477,3103.082,56.935,1.560,0.000,1.560,1.591,0.000,1.591,2.9083,,2.821,,4377.508,,,,,
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0.000390,,n/a,n/a,45.000000,53.000000,1032.000000,1006.000000,93.608699,32.000000,-
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927,98.102729,25.000000,36.700000,37.300000,42.096595,0.619324,0.000000,
"07/28/2017"," 10:04:28.116",8.089,0.2198,n/a,2198.333333,40.6,-
0.6,181.0,,11.82,0.9208,7.4481,0.2024,37.3996,0.0000,37.4,38.1423,0.0000,38.1,181.0141,
,175.584,0.000,10.8808,"SAMPLE","0",12.0,845,876,900,69.0,82.18,1.89,984,22.0,0.000000,
35.000000, 189.0, 190.0, 7.0, 195.0, n/a, 47.3, 23.356, 26.7, 0.011071, 0.000000, "1", "1", 56.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96.2, 96
1.000000,,,,0.00,15.680962,"2","13:57:42",42.302813,-
83.710532,279.3,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,26.05,1.80
, 8.606, 3107.103, 53.744, 1.634, 0.000, 1.634, 1.666, 0.000, 1.666, 2.3722, ,2.301, ,3300.397, ,,,,
,,,,,,,0.850,0.000151,,,,1.502,0.02598,0.00079,0.00000,0.00079,0.00080,0.00000,0.0008
5.000000,53.000000,1032.000000,1006.670707,93.400000,32.000000,-
0.6,44.5,47.524506,"1",26.7,0.011071,"3","1",0.030282,0.034486,0.031083,0.030394,14.637
223,98.129750,25.000000,36.700000,37.300000,42.964397,0.618802,0.000000,
"07/28/2017"," 10:04:29.116",8.884,0.2543,n/a,2542.521008,47.4,-
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,185.238,0.000,9.4067,"SAMPLE","0",11.9,849,877,900,69.0,82.18,1.89,984,22.0,0.000000,3
5.000000, 189.0, 190.0, 7.0, 195.0, n/a, 51.4, 25.367, 26.6, 0.013460, 0.000000, "1", "1", 77.8, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 104.6, 1
5,1.420,206.183697,96.986842,,-1.000000,5.000000,,99.555658,"0",-
1.000000,,,,0.00,15.580535,"2","13:57:42",42.302813,-
83.710532,279.3,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,23.77,1.64
,9.359,3101.645,56.499,1.732,0.000,1.732,1.766,0.000,1.766,2.2905,,2.222,,2611.479,,,,
,,,,,,,0.850,0.000179,,,,1.779,0.03241,0.00099,0.00000,0.00099,0.00101,0.00000,0.0010
1,0.00132,,0.00128,0.000000000000,1.49773,8.884,0.2543,2542.521008,47.4,-
5.000000,189.0,190.0,7.0,195.0,44.500000,0.013067,0.003233,-
0.000133,0.000067,,n/a,n/a,45.000000,53.000000,1032.000000,1007.000000,93.417305,32.000
000,-
0.6, 48.3, 51.611973, "1", 26.6, 0.013460, "3", "1", 0.036018, 0.038467, 0.037352, 0.036162, 14.50618, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0.038467, 0
237,98.096529,25.000000,36.700000,37.300000,46.769388,0.616621,0.000000,
"07/28/2017"," 10:04:30.116",9.372,0.2795,n/a,2794.621849,49.7,-
0.6,204.0,,9.00,0.9105,8.5338,0.2545,45.2503,0.0000,45.3,46.1444,0.0000,46.1,203.9877,,
197.868,0.000,8.1923,"SAMPLE","0",12.0,848,877,900,69.0,82.14,1.89,984,22.0,0.000000,35
.000000,189.0,190.0,7.0,195.0,n/a,50.4,24.911,27.0,0.011682,0.000000,"1","1",,53.5,950,
2.929,207.942969,114.030909,,-1.000000,6.000000,,99.380000,"0",-
1.000000,,,,0.00,15.480108,"2","13:57:44",42.302812,-
83.710530,279.5,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,22.54,1.56
,9.825,3097.209,58.779,1.720,0.000,1.720,1.754,0.000,1.754,2.3257,,2.256,,2161.890,,,,
           ,,,,0.850,0.000185,,,,1.836,0.03483,0.00102,0.00000,0.00102,0.00104,0.00000,0.0010
4,0.00138,,0.00134,0.000000000000,1.28095,9.372,0.2795,2794.621849,49.7,-
.000000,189.0,190.0,7.0,195.0,44.500000,0.013469,0.003204,-0.000389,-
0.000389,,n/a,n/a,45.000000,53.000000,1032.000000,1006.000000,93.785493,32.000000,-
0.6,47.4,50.692231,"1",27.0,0.011682,"3","1",0.032371,0.030510,0.032879,0.032916,14.547
419,98.086910,25.000000,36.700000,37.300000,45.964443,0.617054,0.000000,
"07/28/2017"," 10:04:31.116",9.621,0.2996,n/a,2996.125828,47.2,-
0.6,213.2,,8.09,0.9087,8.7431,0.2723,42.9156,0.0000,42.9,43.6487,0.0000,43.6,213.1591,,
206.764,0.000,7.3514,"SAMPLE","0",11.9,847,877,900,68.0,80.97,1.86,984,22.0,0.000000,35
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1.000000,6.000000,,99.311683,"0",-1.000000,,,,0.00,15.379681,"2","13:57:44",42.302811,-
83.710531,279.5,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,21.95,1.52
,10.044,3092.755,61.299,1.590,0.000,1.590,1.617,0.000,1.617,2.3687,,2.298,,1890.810,,,,
,,,,,,,,0.850,0.000182,,,,1.806,0.03578,0.00093,0.00000,0.00093,0.00094,0.00000,0.000
94,0.00139,,0.00135,0.000000000000,1.10359,9.621,0.2996,2996.125828,47.2,-
0.600000,47.2,213.2,213.1591,8.09,11.9,847,877,900,68.0,80.97,1.86,984,22.0,0.000000,35
.000000,189.0,190.0,7.0,195.0,44.500000,0.012898,0.003166,0.000040,0.000073,,n/a,n/a,45
.000000,53.000000,1032.000000,1006.000000,93.799416,32.000000,-
0.6,45.5,48.640000,"1",27.0,-
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0.6,222.0,,7.59,0.9080,8.8156,0.2788,38.2343,0.0000,38.2,38.8874,0.0000,38.9,221.9640,,
215.305,0.000,6.8935,"SAMPLE","0",12.0,845,877,900,68.0,80.97,1.86,984,22.0,0.000000,35
.000000,189.0,190.0,7.0,195.0,n/a,46.7,23.062,26.9,0.009280,0.000000,"1","1",,52.9,960,
3.698,209.505469,95.550713,,-1.000000,5.141836,,99.207402,"0",-
1.000000,,,,0.00,15.021059,"2","13:57:46",42.302808,-
83.710537,279.4,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,21.75,1.50
,10.131,3090.961,62.208,1.404,0.000,1.404,1.428,0.000,1.428,2.4448,,2.371,,1757.428,,,,
,,,,,,,,0.850,0.000177,,,,1.756,0.03533,0.00080,0.00000,0.00080,0.00081,0.00000,0.000
81,0.00139,,0.00135,0.00000000000,0.99784,9.709,0.3070,3070.000000,42.1,-
.000000, 189.0, 190.0, 7.0, 195.0, 44.500000, 0.011803, 0.003134, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000829, -0.000820
0.6,43.9,46.927181,"1",26.9,0.009280,"3","1",0.027693,0.025054,0.028605,0.027880,14.552
093,98.097374,25.000000,36.700000,37.300000,42.349431,0.619142,0.000000,
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0.6,220.7,,7.29,0.9078,8.8500,0.2736,34.0509,0.0000,34.1,34.6326,0.0000,34.6,220.6847,,
214.064,0.000,6.6208,"SAMPLE","0",11.9,844,877,900,68.0,80.97,1.86,984,22.0,0.000000,35
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4.583,210.286719,113.522414,,-1.000000,4.222222,,99.150978,"0",-
1.000000,,,,0.00,12.507594,"2","13:57:46",42.302806,-
83.710544,279.4,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,21.68,1.50
,10.162,3093.105,60.860,1.246,0.000,1.246,1.268,0.000,1.268,2.4230,,2.350,,1682.518,,,,
 ,,,,,,,,,0.850,0.000171,,,,1.700,0.03344,0.00068,0.00000,0.00068,0.00070,0.00000,0.000
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0.600000,33.7,216.7,216.6757,7.20,12.0,844,876,900,68.0,80.97,1.86,984,22.0,0.000000,35
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000,-
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187.979,0.000,6.6427,"SAMPLE","0",11.9,844,877,900,68.0,80.97,1.86,984,22.0,0.000000,35
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157.027,0.000,6.6397,"SAMPLE","0",11.9,847,877,900,68.0,81.00,1.86,984,22.0,0.000000,35
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,137.318,0.000,5.8362,"SAMPLE","0",12.0,844,877,900,69.0,82.18,1.89,984,22.0,0.000000,3
5.000000,189.0,190.0,7.0,195.7,n/a,106.5,52.631,28.9,0.044092,0.000000,"1","1",,8.8,128
8,12.236,255.243682,102.368582,,-1.000000,1.000000,,107.901663,"0",-
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166.846,0.000,5.8566, "SAMPLE", "0",12.0,845,877,900,69.0,82.18,1.89,984,22.0,0.000000,35
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0.700000, 71.3, 172.0, 172.0063, 6.30, 12.0, 845, 877, 900, 69.0, 82.18, 1.89, 984, 22.0, 0.000000, 35.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 12.0, 
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162.165,0.000,8.7085,"SAMPLE","0",12.0,845,877,900,69.0,82.13,1.89,984,22.0,0.000000,35
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1.000000,,,,0.00,7.782263,"2","13:57:56",42.302657,-
83.710926,279.2,9.1,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,43.73,3.02
,5.495,3115.155,52.934,3.949,0.000,3.949,4.027,0.000,4.027,3.6358,,3.527,,4383.652,,,,,
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,133.108,0.000,11.9164,"SAMPLE","0",12.0,847,877,900,68.0,80.97,1.86,984,22.0,0.000000,
35.000000,189.0,190.0,7.0,196.0,n/a,100.2,49.362,29.7,0.033137,0.000000,"1","1",,64.4,1
228,4.687,255.377806,105.829965,,-1.000000,18.928235,,101.809859,"0",-
1.000000,,,,0.00,5.624368,"2","13:57:58",42.302607,-
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6.768,0.000,13.8276,"SAMPLE","0",11.9,846,877,900,68.0,80.97,1.86,984,22.0,0.000000,35.
000000, 189.0, 190.0, 7.0, 196.0, n/a, 134.6, 66.327, 29.7, 0.057368, 0.000000, "1", "1", 72.9, 1631
,6.742,271.392938,107.132896,,-1.000000,24.620977,,115.115684,"0",-
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,6.445,3164.046,22.532,1.641,0.000,1.641,1.669,0.000,1.669,1.7887,,1.735,,5738.658,,,,,
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12726,98.075699,25.000000,36.600000,37.200000,126.136519,0.601498,0.000000,
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83.713593,280.4,31.2,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,17.45,1.2
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   ,,,,,,,0.850,0.000531,,,,5.458,0.00356,0.00229,0.00000,0.00229,0.00233,0.00000,0.0023
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31.670,419.600959,266.974532,,-1.000000,8.000000,,108.688123,"0",-
1.000000,,,,0.00,32.622069,"2","13:58:32",42.301125,-
83.713816,280.8,32.7,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,17.55,1.2
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,,,,,,,,0.850,0.000523,,,,5.375,0.00326,0.00268,0.00000,0.00268,0.00273,0.00000,0.0027
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2.648,316.236268,244.525926,,-1.000000,1.000000,,106.415802,"0",-
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2.490,0.000,9.6905,"SAMPLE","0",11.9,841,876,901,68.0,81.05,1.86,983,22.0,0.000000,34.0
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000000, 191.0, 190.0, 6.8, 195.0, n/a, 109.8, 54.086, 42.1, 0.102368, 0.000000, "1", "1", , 23.1, 1796, 1796, 1796, 1796, 1796, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 1797, 17
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0.4, 31.8, 15.40, 0.9570, 3.7862, 0.0100, 21.9710, 0.0000, 22.0, 22.0494, 0.0000, 22.0, 31.7712, 3.7862, 0.0100, 21.9710, 0.0000, 22.0, 22.0494, 0.0000, 22.0, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7712, 31.7
\texttt{0.818,0.000,14.7390,"SAMPLE","0",12.0,843,876,901,67.0,75.05,1.72,983,21.0,0.000000,34.}
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31.050,252.063726,254.785950,,-1.000000,1.000000,,100.889463,"0",-
1.000000,,,,0.00,30.268133,"2","13:59:10",42.298182,-
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1,4.495,3204.827,5.410,1.948,0.000,1.948,1.954,0.000,1.954,0.8448,,0.819,,9071.238,,,,,
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0.4,60.0,62.578632,"1",42.7,0.058889,"3","1",0.053950,0.056573,0.054432,0.054083,14.574
670,98.037810,25.000000,36.800000,37.300000,58.594672,0.612561,0.000000,
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30.903,246.620272,255.643609,,-1.000000,1.000000,,101.020794,"0",-
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2.169,0.000,14.1996,"SAMPLE","0",12.1,843,876,901,68.0,76.15,1.75,983,21.0,0.000000,34.
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000000, 192.0, 190.0, 6.8, 195.0, 44.600000, 0.005032, 0.000000, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060, -0.001060,
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321,98.068033,25.000000,36.800000,37.300000,58.133826,0.612693,0.000000,
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83.726055,261.0,38.4,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,24.80,1.7
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0.300000, 15.9, 59.9, 59.9398, 8.95, 11.9, 843, 877, 902, 68.0, 75.95, 1.74, 985, 21.0, 0.000000, 34.0
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0.000459,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,94.429756,32.400000,-
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,,,,,,,0.850,0.000218,,,,2.228,0.00178,0.00047,0.00000,0.00047,0.00048,0.00000,0.0004
00000,190.0,190.0,6.8,195.0,44.700000,0.002832,-
0.000400,0.000515,0.000483,,n/a,n/a,45.000000,53.000000,1032.000000,1007.321792,94.7511
13,32.400000,-
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679,98.221061,25.000000,36.716225,37.300000,66.904284,0.610046,0.000000,
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.931,0.000,8.8105,"SAMPLE","0",11.8,850,877,902,68.0,76.00,1.75,985,21.0,0.000000,34.00
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0.000094,,n/a,n/a,45.000000,53.000000,1033.000000,1009.000000,94.503807,32.400000,0.0,6 2.6,65.400000,"1",41.8,0.071441,"3","1",0.058962,0.058246,0.059117,0.058982,14.692063,9 8.362489,25.000000,36.744463,37.300000,61.184728,0.611700,0.000000,

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0.100000, 11.4, 27.3, 27.2647, 13.75, 11.9, 847, 878, 902, 69.0, 76.97, 1.77, 987, 21.0, 0.000000, 33.
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83.735078,245.0,33.0,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,25.24,1.7
4,8.732,3193.068,1.889,0.401,0.000,0.401,0.405,0.000,0.405,0.8018,,0.778,,2704.927,,,,,
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000000,190.0,189.0,6.9,195.0,44.800000,0.001500,-
0.000567,0.000800,0.000733,,n/a,n/a,45.000000,53.000000,1034.000000,1009.000000,94.7354
11,32.400000,-
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9,8.092,3193.951,2.094,0.450,0.000,0.450,0.454,0.000,0.454,0.8402,,0.815,,2793.834,,,,,
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00,32.400000,-
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2,9.394,3193.316,2.324,0.207,0.000,0.207,0.209,0.000,0.209,0.1590,,0.154,,3395.629,,,,,
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90.0,189.0,6.9,195.0,n/a,70.6,34.844,40.7,0.053919,0.000000,"1","1",,59.4,1212,28.570,2
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21,0.00009,,0.00008,0.00000000000,2.07006,10.887,0.0106,106.318064,7.4,-
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0.000267,,n/a,n/a,45.000000,53.000000,1034.000000,1009.681188,94.471342,32.400000,-
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170,98.454686,25.000000,36.700000,37.300000,66.431687,0.610127,0.000000,
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21,0.00009,,0.00009,0.00000000000,0.71177,11.278,0.0091,91.287879,11.1,-
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878,903,70.0,78.11,1.79,987,21.0,0.000000,33.000000,190.0,189.0,6.9,195.0,n/a,42.1,20.7
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540,40.7,0.045395,0.000000,"1","1",,10.2,1068,25.533,211.246429,232.765764,,45.977215,1
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,45.3,0.107822,0.000000,"1","1",,72.4,1980,19.250,367.565244,222.868060,,65.250835,21.0
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"07/28/2017","
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794,0.9254,9.6,8.7501,0.9329,9.7,13.6071,,13.199,0.000,2.6556,"SAMPLE","0",11.9,844,876
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74,1.3181,10.3,9.1009,1.3288,10.4,9.2321,,8.955,0.000,2.6695,"SAMPLE","0",11.9,843,876,
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9,1.6250,10.1,8.5550,1.6383,10.2,4.0480,,3.927,0.000,4.6114,"SAMPLE","0",11.9,840,876,9
03,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.0,189.0,7.1,195.0,n/a,162.3,80.160,4
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87,1.8294,10.7,8.9207,1.8443,10.8,1.7212,,1.670,0.000,3.5717,"SAMPLE","0",11.9,843,876,
903,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.0,189.0,7.1,195.0,n/a,151.0,74.593,
47.2,0.138702,0.000000,"1","1",,74.2,1779,25.441,429.318563,277.643750,,67.548532,28.67
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"07/28/2017","

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,,,,,,,,0.850,0.000259,,,,2.649,0.00190,0.00014,0.00002,0.00016,0.00014,0.00002,0.0001
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9,0.00025,,0.00024,0.0000000000000,2.47557,6.832,0.0116,115.580017,4.6,0.700000,5.3,21.5
,21.5156,9.94,11.8,842,875,903,69.0,77.13,1.77,985,21.0,0.000000,33.000000,190.0,189.0,72,195.0,44.900000,-0.000166,-0.001100,-0.000296,-

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## "07/28/2017","

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,40.1260,11.40,11.7,844,876,903,69.0,77.13,1.77,985,21.0,0.000000,33.000000,190.0,189.0
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903,69.0,77.18,1.77,985,21.0,0.000000,33.000000,190.0,189.0,7.1,195.0,n/a,92.6,45.613,5
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,,,,,,,0.850,0.000271,,,,2.771,0.00201,0.00017,0.00003,0.00019,0.00017,0.00003,0.0002
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7.2,195.0,44.900000,-0.000267,-
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03, 70.0, 78.27, 1.80, 985, 21.0, 0.000000, 33.000000, 190.0, 189.0, 7.2, 195.0, n/a, 86.8, 42.759, 52.0, n/a, 86.8, 86.8, 42.759, 52.0, n/a, 86.8, 86.8, 86.8, 86.0, n/a, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 86.8, 8
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,7.1,195.0,44.900000,-0.000234,-0.001166,-0.000066,-
0.000166,,n/a,n/a,45.000000,53.000000,1032.000000,1007.342412,93.900000,32.400000,0.7,8
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,,,,,,,,0.850,0.000189,,,,1.930,0.00202,0.00013,0.00002,0.00015,0.00013,0.00002,0.0001
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0.000000,
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67,,103.685287,"0",-1.000000,,,,0.00,68.110405,"2","14:02:42",42.295677,-83.737643,264.1,24.8,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,34.01,2.3
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,,,,,,,0.850,0.000189,,,,1.931,0.00175,0.00013,0.00002,0.00016,0.00013,0.00002,0.0001
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1,6.545,3197.527,2.979,0.251,0.038,0.289,0.253,0.039,0.292,0.7214,,0.700,,4575.312,,,,,,,,,,,,,0.850,0.000197,,,,2.017,0.00188,0.00016,0.00002,0.00018,0.00016,0.00002,0.00018,0.00044,0.0000000000000,2.88565,6.149,0.0090,90.000000,4.6,0.700000,5.3,41.4,41.4466,12.10,11.8,841,876,903,70.0,78.23,1.80,985,21.0,0.000000,33.000000,190.0,189.0,7.1,195.0,44.900000,-0.000234,-0.001268,-0.000186,-

0.000252,,n/a,n/a,45.000000,53.000000,1032.000000,1007.000000,93.884571,32.415429,0.7,8 0.3,82.469318,"1",52.8,0.072437,"3",0.097748,0.098250,-

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3, 6.487, 3197.428, 3.257, 0.243, 0.038, 0.281, 0.245, 0.039, 0.284, 0.6547, 0.635, 4654.361, ,,,,,,,,,,,0.850, 0.000192, ,,,1.964, 0.00200, 0.00015, 0.00002, 0.00017, 0.00015, 0.00002, 0.00017, 0.00040, 0.00039, 0.00000000000000, 2.85800, 6.111, 0.0098, 97.804276, 4.4, 0.700000, 5.1, 37.4, 37.4092, 12.24, 11.8, 840, 875, 903, 69.0, 77.17, 1.77, 985, 21.0, 0.000000, 33.000000, 190.0, 189.0, 7.1, 195.0, 44.900000, -0.000233, -

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0.000094,,n/a,n/a,45.000000,53.000000,1032.000000,1007.000000,93.900000,32.430831,0.7,78.2,80.257288,"1",52.6,0.072360,"3","3",0.093656,0.090371,0.067395,0.066512,14.623595,98.208181,25.000000,36.800000,37.300000,76.876230,0.608161,0.000000,

#### "07/28/2017","

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903,70.0,78.27,1.80,985,21.0,0.000000,33.000000,189.0,189.0,7.1,195.0,n/a,86.8,42.812,5
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,,,,,,,,0.850,0.000289,,,,2.960,0.00201,0.00013,0.00002,0.00016,0.00014,0.00003,0.0001
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4,0.6366,4.7,4.1032,0.6419,4.7,29.9192,,29.022,0.000,7.1518,"SAMPLE","0",11.8,842,876,9
03,69.0,77.13,1.77,985,21.0,0.000000,33.000000,189.0,189.0,7.1,195.9,n/a,91.4,45.094,53
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903,69.0,77.13,1.77,985,21.0,0.000000,33.000000,189.0,189.0,7.1,195.5,n/a,92.5,45.591,5
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30.6016, 7.11, 11.8, 842, 875, 903, 70.0, 78.27, 1.80, 985, 21.0, 0.000000, 33.000000, 189.0, 189.0, 7.0000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 
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0.001166,0.000668,0.000568,,n/a,n/a,45.000000,53.000000,1032.000000,1007.000000,93.9885 32,32.470489,0.6,86.3,88.314141,"1",54.5,0.058001,"3","1",0.112535,0.103108,0.113294,0.112876,14.623541,98.189089,25.000000,36.769529,37.300000,84.978355,0.606748,0.0000000,

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54.6,0.049457,0.000000,"1","1",,37.3,1626,23.600,248.272774,273.280619,,27.840298,3.000
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,14.9818, "SAMPLE", "0",11.8,844,875,903,71.0,79.41,1.82,985,21.0,0.000000,33.000000,189.
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9,0.00000,,0.00000,0.0000000000,5.58561,9.887,0.0129,129.476744,3.9,1.965996,5.9,-
8.6, 0.0000, 16.47, 11.8, 844, 875, 903, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 33.000000, 189.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0, 188.0,
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6.1, 8.22, 0.9129, 8.6268, 0.0075, 5.2975, 4.0813, 9.4, 5.3692, 4.1365, 9.5, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000
7.5018, \verb"SAMPLE", \verb"0", 11.9, 842, 875, 903, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 33.000000, 189.0, \\
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0, 9.544, 3194.521, 1.756, 0.205, 0.158, 0.364, 0.208, 0.160, 0.369, 0.0000, , 0.000, , 2019.851, , , , , 
,,,,,,,0.850,0.000294,,,,3.020,0.00166,0.00019,0.00015,0.00034,0.00020,0.00015,0.0003
5,0.00000,,0.00000,0.0000000000,1.90889,9.450,0.0082,81.615646,5.8,4.370782,10.3,-
6.1, 0.0000, 8.22, 11.9, 842, 875, 903, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 33.000000, 189.0, 188.
0,7.1,195.0,44.900000,0.000200,-
0.000900,0.000958,0.000126,,n/a,n/a,45.000000,53.000000,1032.000000,1007.000000,94.2228
57,32.500000,4.5,80.9,82.491617,"1",56.5,0.044143,"3","1",0.100617,0.084284,0.099278,0.
099803,14.500103,98.231470,25.000000,36.800000,37.300000,79.544706,0.607784,0.000000,
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6,7.900,3196.367,2.631,0.272,0.206,0.478,0.276,0.209,0.485,0.0000,,0.000,,2231.203,,,,,
,,,,,,,0.850,0.000231,,,,2.361,0.00194,0.00020,0.00015,0.00035,0.00020,0.00015,0.0003
6,0.00000,,0.00000,0.00000000000,1.64760,7.625,0.0099,98.622449,6.2,4.600000,10.9,-
4.0,0.0000,7.32,11.8,842,875,903,71.0,79.41,1.82,985,21.0,0.000000,33.000000,189.0,188.
0,7.1,195.0,44.900000,0.000100,-0.001066,0.000112,-
7.2,78.823598,"1",56.5,0.051790,"3","1",0.090368,0.089222,0.091002,0.090585,14.478817,9
8.210838,25.000000,36.800000,37.300000,75.903623,0.608500,0.000000,
"07/28/2017"," 10:10:18.116",5.569,0.0085,n/a,84.567590,5.8,4.6,-
2.0, 8.47, 0.9430, 5.2518, 0.0080, 5.4382, 4.3066, 9.7, 5.5117, 4.3648, 9.9, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.00
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83.735848,263.4,22.6,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,38.50,2.6
6,6.045,3201.820,3.094,0.347,0.275,0.622,0.352,0.279,0.631,0.0000,,0.000,,3541.387,,,,,
,,,,,,,,0.850,0.000186,,,,1.903,0.00184,0.00021,0.00016,0.00037,0.00021,0.00017,0.0003
7,0.00000,,0.00000,0.0000000000,2.10423,5.569,0.0085,84.567590,5.8,4.466929,10.3,-
2.0, 0.0000, 8.47, 11.8, 842, 875, 903, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 33.000000, 189.0, 188.
0, 7.1, 195.0, 44.900000, 0.000000, -0.001100, 0.000434, -
0.000033,,n/a,n/a,45.000000,53.000000,1032.000000,1007.000000,94.284945,32.500000,4.6,8
3.8,85.536364,"1",56.8,0.064305,"3","1",0.109088,0.112000,0.110334,0.109054,14.457621,9
8.213943,25.000000,36.800000,37.300000,82.528939,0.607311,0.000000,
"07/28/2017"," 10:10:19.116",4.437,0.0105,n/a,104.511785,5.9,3.5,-
1.4,,10.92,0.9522,4.2243,0.0100,5.5853,3.2998,8.9,5.6604,3.3442,9.0,0.0000,,0.000,0.000
,10.3948,"SAMPLE","0",11.8,843,875,903,71.0,79.37,1.82,985,21.0,0.000000,33.000000,189.
0,188.0,7.1,195.0,n/a,87.5,43.096,56.5,0.069985,0.000000,"1","1",,48.5,1524,21.407,246.
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2,5.025,3204.987,4.805,0.444,0.262,0.706,0.450,0.266,0.715,0.0000,,0.000,,5734.356,,,,,
,,,,,,,0.850,0.000154,,,,1.572,0.00236,0.00022,0.00013,0.00035,0.00022,0.00013,0.0003
5,0.00000,,0.00000,0.00000000000,2.81178,4.437,0.0105,104.511785,5.9,3.432422,9.3,-
1.4, 0.0000, 10.92, 11.8, 843, 875, 903, 71.0, 79.37, 1.82, 985, 21.0, 0.000000, 33.000000, 189.0, 188
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6,2.3988,7.1,4.7247,2.4250,7.1,1.8052,,1.751,0.000,12.8562,"SAMPLE","0",11.8,841,876,90
3,70.0,78.27,1.80,985,21.0,0.000000,33.000000,189.0,188.0,7.1,195.0,n/a,87.2,42.943,56.
0, 0.080140, 0.000000, "1", "1", ,53.9, 1554, 22.200, 247.733960, 275.261538, ,61.531017, \\10.000000
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83.735770,263.2,21.6,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,41.16,2.8
4,5.687,3201.077,4.529,0.319,0.164,0.482,0.322,0.165,0.487,0.0369,,0.036,,6084.972,,,,,
,,,,,,,0.850,0.000178,,,,1.824,0.00258,0.00018,0.00009,0.00027,0.00018,0.00009,0.0002
1.8052, 13.59, 11.8, 841, 876, 903, 70.0, 78.27, 1.80, 985, 21.0, 0.000000, 33.000000, 189.0, 188.0, 78.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 
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"07/28/2017","
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,,,,,,,0.850,0.000244,,,,2.503,0.00231,0.00015,0.00007,0.00022,0.00015,0.00007,0.0002
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63229,243.300000,,68.950000,23.000000,,119.648684,"0",-
1.000000,,,,0.00,8.520422,"2","14:04:06",42.303757,-
83.735062,272.3,25.9,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,22.18,1.5
3,9.915,3193.482,2.062,0.137,0.025,0.162,0.139,0.025,0.164,0.0000,,0.000,,2278.562,,,,,
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0,7.0,195.0,45.000000,-0.000700,-0.001534,-0.000466,-
0.000497,,n/a,n/a,45.000000,53.000000,1031.000000,1006.000000,93.909703,32.490297,0.7,1
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,98.091645,25.000000,36.700000,37.300000,110.934250,0.603618,0.000000,
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6.3, 0.0000, 7.39, 11.8, 840, 873, 902, 71.0, 79.49, 1.83, 984, 21.0, 0.000000, 32.000000, 190.0, 188.
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10.1, , 6.52, 0.8996, 10.1115, 0.0068, 3.6959, 0.8097, 4.5, 3.7466, 0.8208, 4.6, 0.0000, , 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 
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.0,7.0,195.0,45.000000,-0.000531,-0.001400,0.000040,-
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4,11.243,3193.073,1.255,0.125,0.034,0.159,0.127,0.035,0.162,0.0000,,0.000,,1216.054,,,,
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25,0.00000,,0.00000,0.00000000000,1.86912,11.333,0.0070,70.000000,4.2,1.166468,5.4,-
7.2, 0.0000, 5.94, 11.8, 843, 873, 902, 71.0, 79.49, 1.83, 984, 21.0, 0.000000, 32.000000, 190.0, 188.
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0,7.1,195.0,45.000000,-0.000833,-0.001734,-0.000237,-
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6, 11.137, 3192.604, 1.632, 0.155, 0.033, 0.188, 0.157, 0.033, 0.191, 0.0000, 0.000, 1041.796, , , ,
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0,7.1,195.1,45.000000,-0.000567,-0.001634,-0.000472,-
25.5,125.787500,"1",67.9,0.111772,"3","1",0.241088,0.239246,0.243818,0.180848,14.367824
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6.7, 0.0000, 5.40, 11.9, 837, 870, 900, 71.0, 79.66, 1.83, 982, 21.0, 0.000000, 32.000000, 192.0, 188.
0,7.1,195.9,45.000000,-0.000800,-
0.001866,0.000463,0.000429,,n/a,n/a,45.000000,53.000000,1029.000000,1004.000000,94.0000
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0.154541, 14.518921, 97.923505, 25.000000, 36.715868, 37.300000, 99.529523, 0.605016, 0.000000,
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187.0,7.1,195.8,n/a,100.4,49.520,67.5,0.092940,0.000000,"1","1",,55.7,1661,30.283,370.7
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4.6,0.0000,5.50,11.9,836,870,900,71.0,79.66,1.83,982,21.0,0.000000,32.000000,192.0,187.
0,7.1,195.8,45.000000,-0.000800,-
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6,0.5698,5.55,11.9,836,870,900,71.0,79.66,1.83,982,21.0,0.000000,32.000000,192.0,187.0,
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"07/28/2017","
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71.0,79.66,1.83,982,21.0,0.000000,32.000000,192.0,187.0,7.1,195.1,n/a,100.7,49.669,67.7
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1.0000, 6.06, 11.9, 833, 870, 900, 71.0, 79.66, 1.83, 982, 21.0, 0.000000, 32.000000, 192.0, 187.0, 7.
1,195.1,45.000000,-0.000932,-0.001868,-0.000322,-
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83.734908,285.1,30.9,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,24.56,1.7
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3.2, 11.86, 0.9209, 7.7449, 0.0101, 3.2218, 0.0000, 3.2, 3.2588, 0.0000, 3.3, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.0000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0
,10.9228,"SAMPLE","0",11.9,833,866,900,70.0,78.52,1.80,982,21.0,0.000000,32.000000,192.
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930088,280.002924,,53.048015,5.804706,,112.269823,"0",-
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83.734862,285.1,31.1,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,25.82,1.7
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.0,7.1,195.0,45.000000,-0.000900,-0.001633,-0.000430,-
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37365,264.230263,,52.862122,4.313043,,110.052035,"0",-
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0.000924,,n/a,45.000000,53.000000,1029.000000,1004.000000,93.857475,32.400000,-
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00,32.400000,-
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"07/28/2017"," 10:11:46.116",6.311,0.0118,n/a,118.224066,4.1,-
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000,9.1597, "SAMPLE", "0",11.9,831,867,900,71.0,79.66,1.83,982,21.0,0.000000,32.000000,19
2.0,187.0,7.0,195.9,n/a,81.9,40.365,67.3,0.101599,0.000000,"1","1",,20.3,1775,32.290,26
5.351917,265.725840,,48.761661,1.000000,,105.216357,"0",-
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192.0,187.0,7.0,195.7,n/a,85.6,42.187,66.9,0.106997,0.000000,"1","1",,18.7,1781,32.290,
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83.734825,283.6,33.7,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,44.37,3.0
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192.0,187.0,7.0,195.4,n/a,85.5,42.108,66.5,0.098404,0.000000,"1","1",,18.3,1779,32.290,
250.049367,265.990889,,45.844819,1.000000,,102.816221,"0",-
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192.0,187.0,7.0,195.0,n/a,82.8,40.799,66.1,0.090823,0.000000,"1","1",,33.0,1787,32.290,
244.986076,266.700000,,45.607177,1.636247,,102.930154,"0",-
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83.734803,281.3,33.7,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,72.08,4.9
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191.0,187.0,7.0,195.0,n/a,86.5,42.589,65.9,0.094851,0.000000,"1","1",,43.7,1787,32.290,
239.922785,267.238278,,45.369534,3.705113,,104.253707,"0",-
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83.734800,281.1,33.7,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,59.53,4.1
1,4.220,3208.642,6.877,0.402,0.000,0.402,0.407,0.000,0.407,0.0489,,0.047,,10889.917,,,,
    ,,,,,,,,0.850,0.000130,,,,1.324,0.00284,0.00017,0.00000,0.00017,0.00017,0.00000,0.000
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3,8.012,3195.385,3.097,0.229,0.095,0.324,0.232,0.096,0.329,0.0000,,0.000,,1667.342,,,,,
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187.0,7.0,195.0,n/a,28.8,14.189,65.1,0.022652,0.000000,"1","1","0.0,895,13.492,236.2525
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6.8, 0.0000, 7.96, 11.8, 838, 870, 900, 71.0, 79.66, 1.83, 982, 21.0, 0.000000, 32.000000, 189.0, 187.
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.0,7.0,195.0,45.000000,-0.000800,-0.001868,0.000059,-
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2.4,52.689820,"1",64.8,0.028914,"3","1",0.051482,0.050430,0.052190,0.050711,14.525554,9
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10.1, 13.55, 0.9674, 2.5049, 0.0111, 4.9092, 1.6138, 6.5, 4.9784, 1.6365, 6.6, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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7.0,7.1,195.0,45.000000,-0.000600,-0.001534,-0.000697,-
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11.7,0.0000,20.60,11.8,844,872,899,72.0,80.72,1.85,983,21.0,0.000000,32.000000,190.0,18
7.0,7.0,195.0,45.100000,-0.000967,-0.001800,-0.000404,-
0.000171,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,94.705964,32.300000,-
1.0,46.2,46.615886,"1",64.2,0.088941,"3","1",0.030732,0.027827,0.031054,0.030896,14.464
760,97.991082,25.000000,36.800000,37.400000,44.558809,0.620284,0.000000,
"07/28/2017"," 10:13:22.116",0.223,0.0080,n/a,80.000000,4.4,-1.0,-
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0,20.6201, "SAMPLE", "0",11.7,842,872,899,72.0,80.72,1.85,983,21.0,0.000000,32.000000,190
.0, 186.0, 6.9, 195.0, n/a, 46.0, 22.729, 63.8, 0.073441, 0.000000, "1", "1", 0.0, 1440, 34.160, 158.
607869,278.300000,,3.737170,1.000000,,98.880000,"0",3.000000,,,,0.00,74.900000,"2","14:
06:36",42.316614,-
83.725538,275.2,35.7,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,450.00,31
.09,1.854,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,
,,,,,,,,0.850,0.000009,,,,0.044,0.00100,0.00009,0.00000,0.00009,0.00009,0.00000,0.000
15.8,0.0000,20.62,11.7,842,872,899,72.0,80.72,1.85,983,21.0,0.000000,32.000000,190.0,18
6.0,6.9,195.0,45.100000,-0.000968,-
0.001868, 0.000378, 0.000578, ,n/a, n/a, 45.000000, 53.000000, 1029.000000, 1005.000000, 94.7786
91,32.300000,-
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.0,186.0,6.9,195.0,n/a,45.6,22.528,63.6,0.071998,0.000000,"1","1",,0.0,1422,33.788,156.
507667,278.300000,,3.257554,1.000000,,98.880000,"0",3.000000,,,,0.00,74.900000,"2","14:
06:38",42.316630,-
83.725225,274.4,35.7,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,450.00,31
.09,1.853,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,,
 ,,,,,,,,,0.850,0.000009,,,,0.042,0.00099,0.00009,0.00000,0.00009,0.00009,0.00000,0.000
12.7,0.0000,20.66,11.8,846,872,899,72.0,80.67,1.85,983,21.0,0.000000,32.000000,190.0,18
6.0, 6.9, 195.0, 45.100000, -0.000966, -0.001900, -0.000938, -
1.0,45.4,45.832328,"1",63.6,0.071998,"3","1",0.029725,0.026639,0.029850,0.029796,14.555
015,98.048668,25.000000,36.800000,37.400000,43.788542,0.620734,0.000000,
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0,20.7000, "SAMPLE", "0",11.8,844,872,899,71.0,79.62,1.83,983,21.0,0.000000,32.000000,190
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407465,278.300000,,2.777938,1.000000,,98.880000,"0",3.000000,,,,0.00,60.890502,"2","14:
06:38",42.316630,-
83.725225,274.4,35.5,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,450.00,31
.09,1.829,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,
,,,,,,,,,0.850,0.000008,,,,0.040,0.00096,0.00009,0.00000,0.00009,0.00009,0.00000,0.000
16.0,0.0000,20.70,11.8,844,872,899,71.0,79.62,1.83,983,21.0,0.000000,32.000000,190.0,18
6.0,6.9,195.0,45.100000,-0.000933,-0.001900,-0.000828,-
0.000661,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,94.573021,32.324340,-
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0,20.7000, "SAMPLE", "0",11.7,841,872,899,72.0,80.72,1.85,983,21.0,0.000000,32.000000,190
.0,186.0,6.9,195.0,n/a,43.5,21.483,63.8,0.069555,0.000000,"1","1",,2.1,1360,32.229,158.
452783,218.953998,,2.298321,1.000000,,98.880000,"0",3.000000,,,,0.00,43.465753,"2","14:
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83.725153,274.3,34.9,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,450.00,31
.09,1.854,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,0.000,,0.000,,,,
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12.5,0.0000,20.70,11.7,841,872,899,72.0,80.72,1.85,983,21.0,0.000000,32.000000,190.0,18
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0.900000,4.8,-
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6.0,7.1,195.6,45.100000,-0.001066,-
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694,97.927048,25.000000,36.800000,37.300000,74.299405,0.609462,0.000000,
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1.100000, 6.2, 29.1, 29.1486, 8.84, 11.8, 840, 869, 899, 72.0, 80.80, 1.86, 982, 21.0, 0.000000, 32.00
0000,192.0,186.0,7.1,195.0,45.100000,-0.000800,-0.002135,-0.000637,-
0.000469,,n/a,n/a,45.000000,53.000000,1028.000000,1004.000000,94.500000,32.300000,-
1.1,69.1,68.907393,"1",71.5,0.018499,"3","1",0.071060,0.057210,0.070845,0.071160,14.539
558,97.927048,25.000000,36.800000,37.391245,67.657427,0.611153,0.000000,
"07/28/2017"," 10:14:17.116",3.648,0.0107,n/a,106.908007,6.0,-
1.2,3.0,,11.82,0.9583,3.4961,0.0102,5.7207,0.0000,5.7,5.8158,0.0000,5.8,2.9676,,2.879,0
.000,11.3275, "SAMPLE", "0",11.8,835,869,899,72.0,80.76,1.85,982,21.0,0.000000,32.000000,
192.0,186.0,7.1,195.0,n/a,66.8,32.908,71.6,0.024140,0.000000,"1","1",,14.9,829,7.651,32
0.683781,448.600000,,165.123645,1.000000,,100.500000,"1",5.000000,,,,0.00,0.418471,"2",
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,4.347,3209.102,5.986,0.550,0.000,0.550,0.559,0.000,0.559,0.0856,,0.083,,7560.064,,,,,
,,,,,,,0.850,0.000097,,,,0.993,0.00185,0.00017,0.00000,0.00017,0.000017,0.00000,0.00017
,0.00003,,0.00003,0.000000000000,2.33968,3.648,0.0107,106.908007,6.0,-
1.166940,6.0,3.0,2.9676,11.82,11.8,835,869,899,72.0,80.76,1.85,982,21.0,0.000000,32.000
000,192.0,186.0,7.1,195.0,45.100000,-0.000933,-0.002167,-
0.000031,0.000169,,n/a,n/a,45.000000,53.000000,1028.000000,1004.000000,94.500000,32.300
000,-
1.2,67.3,67.074671,"1",71.6,0.024140,"3","1",0.067941,0.062372,0.068604,0.068133,14.457
622,97.927048,25.000000,36.800000,37.300000,65.801363,0.611613,0.000000,
"07/28/2017"," 10:14:18.116",3.883,0.0117,n/a,117.306733,5.4,-1.2,-
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,13.7348,"SAMPLE","0",11.8,837,869,899,71.0,79.66,1.83,982,21.0,0.000000,32.000000,192.
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07:32",42.317011,-
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,4.534,3206.957,6.166,0.467,0.000,0.467,0.473,0.000,0.473,0.0000,,0.000,,8622.045,,,,
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,0.00000,,0.00000,0.00000000000,3.96300,3.883,0.0117,117.306733,5.4,-1.200000,5.4,-
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.0,7.1,195.0,45.100000,-0.000969,-0.002100,-0.000250,-
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"07/28/2017"," 10:14:19.116",5.729,0.0125,n/a,125.491470,4.7,-1.2,-
3.4, 15.54, 0.9416, 5.3948, 0.0118, 4.4550, 0.0000, 4.5, 4.5178, 0.0000, 4.5, 0.0000, 0.000
,14.6307,"SAMPLE","0",11.8,840,869,899,71.0,79.66,1.83,982,21.0,0.000000,32.000000,192.
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914229,391.997886,,197.635961,15.466491,,107.848643,"1",2.065906,,,,0.00,0.000000,"2","
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83.717163,289.4,7.8,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,37.43,2.59
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,0.00000,,0.00000,0.00000000000,6.50717,5.729,0.0125,125.491470,4.7,-1.200000,4.7,-
3.4,0.0000,15.54,11.8,840,869,899,71.0,79.66,1.83,982,21.0,0.000000,32.000000,192.0,186
0.000538,,n/a,n/a,45.000000,53.000000,1028.000000,1004.000000,94.579767,32.300000,-
1.2,144.8,144.302685,"1",71.2,0.080987,"3","1",0.351765,0.348168,0.356329,0.179143,14.4
47834,97.897320,25.000000,36.678188,37.278188,143.915522,0.601377,0.000000,
"07/28/2017"," 10:14:20.116",9.403,0.0134,n/a,133.806672,4.4,-
1.1,65.1,15.28,0.9131,8.5857,0.0122,4.0176,0.0000,4.0,4.0742,0.0000,4.1,65.1489,,63.19
4,0.000,13.9508,"SAMPLE","0",11.8,838,869,899,71.0,79.66,1.83,982,21.0,0.000000,32.0000
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,0.00173,,0.00167,0.0000000000000,8.52679,9.403,0.0134,133.806672,4.4,-
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1.1,199.3,198.219900,"1",73.0,0.155561,"3","1",0.630074,0.633357,0.639135,0.180779,14.3
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"07/28/2017"," 10:14:21.116",11.785,0.0138,n/a,137.772397,4.8,-
1.1,245.8,,12.21,0.8954,10.5519,0.0123,4.3020,0.0000,4.3,4.3626,0.0000,4.4,245.7544,,23
\textbf{8.382,0.000,10.9296,"SAMPLE","0",11.8,839,869,899,71.0,79.66,1.83,982,21.0,0.000000,32.}
000000,192.0,186.0,7.2,195.0,n/a,214.1,105.720,72.7,0.202139,0.000000,"1","1",,50.8,179
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,,,,,,,,,0.850,0.000940,,,,9.633,0.00717,0.00041,0.00000,0.00041,0.00042,0.00000,0.000
42,0.00707,,0.00686,0.000000000000,7.25256,11.785,0.0138,137.772397,4.8,-
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.000000, 192.0, 186.0, 7.2, 195.0, 45.100000, -0.000898, -0.001865, -0.001014, -0.001865, -0.001014, -0.001865, -0.001865, -0.001014, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.001865, -0.0018
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1.1,216.1,215.166612,"1",72.7,0.202139,"3","1",0.741259,0.751789,0.751933,0.180779,14.2
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.432,0.000,7.3561,"SAMPLE","0",11.8,838,869,899,71.0,79.69,1.83,982,21.0,0.000000,32.00
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17.930, 442.884975, 466.794774, 321.712172, 20.294601, 147.467166, "1", 2.756243, ,,, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.
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000000,192.0,186.0,7.1,195.0,45.100000,-0.000531,-
0.001833,0.000305,0.000405,,n/a,n/a,45.000000,53.000000,1028.000000,1003.672727,94.7000
00,32.300000,-
1.1,224.9,224.753678,"1",69.7,0.215114,"3","1",0.787422,0.790831,0.798467,0.180779,14.3
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## "07/28/2017","

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6.0,7.1,195.0,45.100000,-0.001033,-
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11,32.200000,-
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114862,463.395735,,5.262742,1.000000,,102.871265,"1",0.000000,,,,0.00,0.000000,"2","14:
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1.067347,4.8,-
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000,-
1.1,82.6,81.697070,"1",76.2,0.068839,"3","1",0.103392,0.104857,0.104864,0.103476,14.636
434,97.940599,25.000000,36.899414,37.300000,81.156599,0.608201,0.000000,
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.0,186.0,7.1,195.0,n/a,83.7,41.255,76.0,0.077898,0.000000,"1","1",,0.0,1637,29.810,244.
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.15, 1.860, 3293.758, 23.555, 1.707, 0.000, 1.707, 1.736, 0.000, 1.736, 0.0000, , 0.000, , 53280.159,
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1.100000,4.4,-
16.4,0.0000,19.80,11.8,842,872,897,72.0,80.80,1.86,982,21.0,0.000000,32.000000,190.0,18
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0.000039, 0.000128, , n/a, n/a, 45.000000, 53.000000, 1028.000000, 1005.000000, 94.500000, 32.200
000,-
1.1,84.9,84.087059,"1",76.0,0.077898,"3","1",0.109699,0.110880,0.111158,0.109835,14.562
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926906,520.157105,,4.123704,1.000000,,103.332503,"1",0.000000,,,,0.00,0.000000,"2","14:
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1.000000,4.2,-
17.2, 0.0000, 19.80, 11.8, 841, 872, 897, 72.0, 80.80, 1.86, 982, 21.0, 0.000000, 32.000000, 190.0, 18
5.0,7.1,195.0,45.100000,-0.001033,-0.001900,-0.001237,-
0.001170,,n/a,n/a,45.000000,53.000000,1028.000000,1005.000000,94.378198,32.200000,-
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16.7,0.0000,19.80,11.7,840,872,897,72.0,80.80,1.86,982,21.0,0.000000,32.000000,190.0,18
5.0,7.1,195.0,45.100000,-0.000967,-0.001967,-0.000612,-
0.000479,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,94.333871,32.200000,-
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651,98.003985,25.000000,36.800000,37.300000,89.545647,0.606731,0.000000,
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15.8,0.0000,19.80,11.7,838,872,897,71.0,79.58,1.83,983,21.0,0.000000,32.000000,190.0,18
5.0,7.1,195.0,45.100000,-0.001067,-
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,,,,,,,,0.850,0.000796,,,,8.159,0.00519,0.00041,0.00000,0.00041,0.00042,0.00000,0.0004
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83.727217,281.4,32.7,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,18.40,1.2
7,11.845,3187.544,2.033,0.148,0.000,0.148,0.150,0.000,0.150,1.1587,,1.124,,718.830,,,,,
  ,,,,,,,0.850,0.000775,,,,7.959,0.00507,0.00037,0.00000,0.00037,0.00037,0.00000,0.0003
7,0.00290,,0.00282,0.000000000000,1.79422,11.977,0.0120,120.000000,5.3,-
1.2000000, 5.3, 123.9, 123.9143, 3.71, 11.8, 835, 870, 897, 71.0, 79.66, 1.83, 982, 21.0, 0.000000, 32.
0.000661, n/a, n/a, 45.000000, 53.000000, 1028.000000, 1004.000000, 94.459424, 32.200000, -
1.2,179.9,175.144747,"1",88.6,0.175404,"3","1",0.504426,0.507939,0.511467,0.180779,14.2
78019,97.904457,25.000000,36.700000,37.200000,179.376269,0.599800,0.000000,
"07/28/2017"," 10:15:23.116",11.920,0.0120,n/a,120.000000,5.2,-
1.1,114.9,,4.06,0.8945,10.6626,0.0107,4.6187,0.0000,4.6,4.6838,0.0000,4.7,114.8787,,111
.432,0.000,3.6312,"SAMPLE","0",11.7,842,870,897,71.0,79.66,1.83,982,21.0,0.000000,32.00
0000,189.0,185.0,7.1,195.0,n/a,173.8,85.806,88.6,0.177770,0.000000,"1","1",,47.4,1806,3
2.818, 537.250038, 501.443255, , 298.302632, 17.000000, , 131.985970, "1", 6.000000, , , , , 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0
0000, "2", "14:08:38", 42.316535, -
83.727505,281.7,32.5,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,18.48,1.2
8, 11.793, 3187.833, 2.043, 0.145, 0.000, 0.145, 0.147, 0.000, 0.147, 1.0789, 1.047, 789.364, ,,,,
,,,,,,,0.850,0.000770,,,,7.900,0.00506,0.00036,0.00000,0.00036,0.00036,0.00000,0.0003
1.1000000, 5.2, 114.9, 114.8787, 4.06, 11.7, 842, 870, 897, 71.0, 79.66, 1.83, 982, 21.0, 0.000000, 32.
000000, 189.0, 185.0, 7.1, 195.0, 45.100000, -0.001168, -0.002200, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.00192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192, -0.001192
1.1,179.4,174.591913,"1",88.6,0.177770,"3","1",0.498765,0.498634,0.505249,0.180779,14.3
55510,97.919035,25.000000,36.700000,37.200000,178.819585,0.599836,0.000000,
"07/28/2017"," 10:15:24.116",11.846,0.0120,n/a,120.000000,5.1,-
1.1,116.0,,4.30,0.8950,10.6024,0.0107,4.5324,0.0000,4.5,4.5966,0.0000,4.6,116.0172,,112
.537,0.000,3.8487,"SAMPLE","0",11.8,840,870,897,71.0,79.69,1.83,982,21.0,0.000000,32.00
0000, 189.0, 185.0, 7.2, 195.0, n/a, 169.0, 83.431, 90.1, 0.171105, 0.000000, "1", "1", 47.5, 1835, 38.431, 90.1, 0.171105, 0.000000, "1", "1", 47.5, 1835, 38.431, 90.1, 0.171105, 0.000000, "1", "1", 47.5, 1835, 38.431, 90.1, 0.171105, 0.000000, "1", "1", 47.5, 1835, 38.431, 90.1, 0.171105, 0.000000, "1", "1", 47.5, 1835, 38.431, 90.1, 0.171105, 0.000000, "1", "1", 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100.1, 100
3.530,541.554420,508.449250,,299.618421,16.032105,,131.146746,"1",6.000000,,,,0.00,0.00
0000, "2", "14:08:38", 42.316532, -
83.727575,281.8,32.9,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,18.59,1.2
8,11.727,3187.826,2.055,0.143,0.000,0.143,0.145,0.000,0.145,1.0958,,1.063,,841.396,,,,,
,,,,,,,0.850,0.000744,,,,7.638,0.00492,0.00034,0.00000,0.00034,0.00035,0.00000,0.0003
5,0.00263,,0.00256,0.000000000000,2.01542,11.846,0.0120,120.000000,5.1,-
1.100000, 5.1, 116.0, 116.0172, 4.30, 11.8, 840, 870, 897, 71.0, 79.69, 1.83, 982, 21.0, 0.000000, 32.
000000,189.0,185.0,7.2,195.0,45.100000,-0.001234,-
0.002300,0.000096,0.000263,,n/a,n/a,45.000000,53.000000,1028.000000,1004.000000,94.4874
27,32.200000,-
1.1,174.8,169.796128,"1",90.1,0.171105,"3","1",0.473685,0.475694,0.480260,0.180779,14.3
96171,97.902621,25.000000,36.800000,37.200000,174.183202,0.600025,0.000000,
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"07/28/2017"," 10:15:25.116",11.574,0.0120,n/a,120.000000,5.0,-
1.1, 111.9, 4.40, 0.8968, 10.3796, 0.0108, 4.4526, 0.0000, 4.5, 4.5270, 0.0000, 4.5, 111.8804, 108
.524,0.000,3.9459,"SAMPLE","0",11.7,837,870,897,72.0,80.80,1.86,982,21.0,0.000000,32.00
0000,189.0,185.0,7.2,195.0,n/a,162.5,80.219,90.5,0.171543,0.000000,"1","1",,45.3,1851,3
3.530,541.479457,519.299087,,300.934211,14.866667,,128.731843,"1",6.000000,,,,0.00,0.00
0000, "2", "14:08:40", 42.316517, -
83.727872,282.1,34.4,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,19.00,1.3
1,11.508,3188.053,2.104,0.143,0.000,0.143,0.146,0.000,0.146,1.0795,,1.047,,881.231,,,,,
,,,,,,,,0.850,0.000701,,,,7.190,0.00474,0.00032,0.00000,0.00032,0.00033,0.00000,0.0003
3,0.00244,,0.00237,0.000000000000,1.98679,11.574,0.0120,120.000000,5.0,-
1.1000000, 5.0, 111.9, 111.8804, 4.40, 11.7, 837, 870, 897, 72.0, 80.80, 1.86, 982, 21.0, 0.000000, 32.
0.000250,,n/a,n/a,45.000000,53.000000,1028.000000,1004.000000,94.379212,32.200000,-
1.1,168.2,163.241235,"1",90.5,0.171543,"3","1",0.437293,0.436252,0.443312,0.180779,14.3
49833,97.867591,25.000000,36.720033,37.200000,167.464127,0.600360,0.000000,
"07/28/2017"," 10:15:26.116",10.956,0.0120,n/a,120.000000,4.8,-
1.1, 96.1, 4.51, 0.9013, 9.8746, 0.0108, 4.3583, 0.0000, 4.4, 4.4311, 0.0000, 4.4, 96.1156, 93.232
,0.000,4.0635,"SAMPLE","0",11.8,834,870,897,72.0,80.80,1.86,982,21.0,0.000000,32.000000
,189.0,185.0,7.2,195.0,n/a,152.2,75.133,90.6,0.153540,0.000000,"1","1",,45.8,1848,33.53
,"2","14:08:40",42.316517,-
83.727872,282.1,34.5,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,20.03,1.3
8, 10.949, 3188.818, 2.223, 0.147, 0.000, 0.147, 0.150, 0.000, 0.150, 0.9751, 0.946, 954.134, , , , , 
,,,,,,,0.850,0.000625,,,,6.406,0.00447,0.00030,0.00000,0.00030,0.00030,0.00000,0.0003
0, 0.00197, 0.00191, 0.000000000000, 1.91627, 10.956, 0.0120, 120.000000, 4.8, -
1.1000000, 4.8, 96.1, 96.1156, 4.51, 11.8, 834, 870, 897, 72.0, 80.80, 1.86, 982, 21.0, 0.000000, 32.00
0000,189.0,185.0,7.2,195.0,45.100000,-0.001165,-0.002232,-0.000465,-
0.000297,,n/a,n/a,45.000000,53.000000,1028.000000,1004.000000,94.167344,32.200000,-
1.1,157.6,152.931250,"1",90.6,0.153540,"3","1",0.382616,0.386516,0.387198,0.180779,14.2
90690,97.888578,25.000000,36.800000,37.271780,156.774580,0.600872,0.000000,
"07/28/2017"," 10:15:27.116",10.821,0.0122,n/a,122.003311,4.8,-
1.1,60.6,,4.98,0.9023,9.7640,0.0110,4.3435,0.0000,4.3,4.4161,0.0000,4.4,60.5743,,58.757
,0.000,4.4966,"SAMPLE","0",11.8,837,869,897,72.0,80.80,1.86,982,21.0,0.000000,32.000000
,189.0,185.0,7.2,195.0,n/a,151.9,74.955,90.6,0.148694,0.000000,"1","1",,46.2,1844,33.53
."2","14:08:40",42.316513,-
83.727945,282.2,34.8,"10","10","0x2c0115c1",0.819181,1.119181,1.419181,14.473,20.27,1.4
0,10.823,3189.988,2.289,0.149,0.000,0.149,0.151,0.000,0.151,0.6217,,0.603,,1068.192,,,,
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0.002298,0.000195,0.000295,,n/a,n/a,45.000000,53.000000,1028.000000,1003.661386,94.2474
34,32.182478,-
1.1,144.4,139.834876,"1",92.1,0.126461,"3","1",0.322613,0.321863,0.327155,0.180779,14.4
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,,,,,,,0.850,0.000483,,,,4.951,0.00375,0.00031,0.00000,0.00031,0.00032,0.00000,0.0003
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0.000495,,n/a,n/a,45.000000,53.000000,1028.000000,1003.000000,94.027493,32.109164,-
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88,32.100000,-
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.0, 7.2, 195.0, 45.100000, -0.001133, -0.002267, -0.000704, -
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,9.4661,"SAMPLE","0",11.7,835,870,897,72.0,80.88,1.86,981,21.0,0.000000,32.000000,189.0
,185.0,7.1,195.0,n/a,139.7,68.920,93.3,0.125681,0.000000,"1","1",,38.6,1720,31.205,436.
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6, 9.784, 3193.662, 2.101, 0.161, 0.000, 0.161, 0.164, 0.000, 0.164, 0.0000, 0.000, 0.2494.061, ,,,,
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26,0.00003,,0.00003,0.00000000000,3.38753,10.048,0.0096,96.262542,4.7,-
1.100000, 4.7, 1.6, 1.5577, 8.94, 11.7, 839, 870, 897, 72.0, 80.93, 1.86, 981, 21.0, 0.000000, 32.0000
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36.107501,529.596966,,221.827890,1.472093,,114.760776,"1",12.765461,,,,0.00,0.000000,"2
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0.000887,,n/a,n/a,45.000000,53.000000,1028.000000,1003.000000,94.000000,32.178618,-
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5.6, 0.0000, 9.40, 11.7, 839, 870, 897, 73.0, 82.03, 1.88, 981, 21.0, 0.000000, 32.000000, 189.0, 185.
0,7.1,195.0,45.100000,-0.001100,-
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45,32.100000,-
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000,-
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.0,7.1,195.6,45.100000,-0.001133,-0.002200,-0.000599,-
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1.1,145.9,140.863636,"1",94.3,0.139219,"3","1",0.327209,0.324053,0.332040,0.180779,14.4
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1.166071,5.5,-
13.4,0.0000,14.62,11.7,837,871,897,72.0,80.88,1.86,981,21.0,0.000000,32.000000,189.0,18
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5.0,7.1,195.0,45.100000,-0.001000,-
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83,32.100000,-
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14.8,0.0000,18.24,11.7,842,871,897,72.0,80.80,1.86,982,21.0,0.000000,32.000000,189.0,18
5.0,7.1,195.0,45.100000,-0.001034,-0.002066,-0.000766,-
1.2,69.4,67.174703,"1",92.0,0.042297,"3","1",0.070507,0.056134,0.071636,0.071145,14.662
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0.000002,14.507776,97.939068,25.000000,36.877926,37.300000,158.965905,0.600778,0.000000
"07/28/2017"," 10:16:14.116",11.702,0.0109,n/a,109.282137,4.6,-
1.3,84.4,,9.69,0.8959,10.4840,0.0098,4.0822,0.0000,4.1,4.1507,0.0000,4.2,84.3715,,81.84
0,0.000,8.6822,"SAMPLE","0",11.7,835,869,897,72.0,80.84,1.86,982,21.0,0.000000,32.00000
0,190.0,185.0,7.3,195.0,n/a,151.6,74.863,94.1,0.100884,0.000000,"1","1",,35.9,1524,7.94
1,389.994937,503.025701,,329.800624,12.860158,,120.759128,"1",124.155673,,,,0.00,0.0000
00, "2", "14:09:28", 42.316212, -
83.734030,286.0,1.6,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,18.81,1.30
,11.620,3189.134,1.896,0.130,0.000,0.130,0.132,0.000,0.132,0.8062,,0.782,,1920.329,,,,,
,,,,,,,,0.850,0.000660,,,,6.777,0.00403,0.00028,0.00000,0.00028,0.00028,0.00000,0.0002
8, 0.00172, 0.00167, 0.000000000000, 4.07967, 11.702, 0.0109, 109.282137, 4.6, -
1.300000, 4.6, 84.4, 84.3715, 9.69, 11.7, 835, 869, 897, 72.0, 80.84, 1.86, 982, 21.0, 0.000000, 32.00
```

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1.3,157.8,152.376080,"1",94.1,0.100884,"3",0.382203,0.379263,0.000626,-
0.000016,14.566963,97.933804,25.000000,36.800000,37.300000,156.944014,0.600966,0.000000
"07/28/2017"," 10:16:15.116",12.017,0.0090,n/a,90.000000,4.8,-
1.3, 115.0, 6.92, 0.8934, 10.7357, 0.0080, 4.2873, 0.0000, 4.3, 4.3697, 0.0000, 4.4, 114.9575, 111
.509,0.000,6.1869,"SAMPLE","0",11.7,836,869,897,73.0,81.90,1.88,982,21.0,0.000000,32.00
0000,190.0,185.0,7.3,195.0,n/a,152.8,75.479,96.4,0.100487,0.000000,"1","1",,43.5,1506,1
0.316, 419.781126, 513.054386, 341.077015, 16.094912, 122.256176, "1", 150.061704, 1, 1, 0.00, 0.00
000000, "2", "14:09:28", 42.316210, -
83.734039,286.0,8.2,"10","10","0x2c0115c1",0.800000,0.773926,1.155445,14.473,18.35,1.27
,11.931,3188.592,1.520,0.133,0.000,0.133,0.136,0.000,0.136,1.0726,,1.040,,1336.094,,,,,
,,,,,,,0.850,0.000682,,,,6.997,0.00333,0.00029,0.00000,0.00029,0.00030,0.00000,0.0003
0, 0.00236, 0.00229, 0.000000000000, 2.93105, 12.017, 0.0090, 90.000000, 4.8, -
1.300000, 4.8, 115.0, 114.9575, 6.92, 11.7, 836, 869, 897, 73.0, 81.90, 1.88, 982, 21.0, 0.000000, 32.
000000, 190.0, 185.0, 7.3, 195.0, 45.100000, -0.001233, -0.002199, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.001907, -0.00190
0.001707,,n/a,n/a,45.000000,53.000000,1028.000000,1003.000000,94.440364,32.086545,-
1.3,159.5,153.628032,"1",96.4,0.100487,"3",0.400212,0.398530,0.000478,0.000037,14.5
77413,97.936060,25.000000,36.800000,37.300000,158.750286,0.600867,0.000000,
"07/28/2017"," 10:16:16.116",12.651,0.0090,n/a,90.282158,4.5,-
1.3,136.8,,5.37,0.8891,11.2471,0.0080,4.0320,0.0000,4.0,4.0994,0.0000,4.1,136.8489,,132
.743,0.000,4.7711,"SAMPLE","0",11.7,833,868,897,72.0,80.80,1.86,982,21.0,0.000000,32.00
0000,190.0,185.0,7.3,195.0,n/a,172.7,85.331,97.9,0.132453,0.000000,"1","1",,48.9,1637,1
2.564,449.567314,510.800000,,352.353407,22.821429,,133.252069,"1",164.405470,,,,0.00,0.
000000, "2", "14:09:30", 42.316200, -
83.734080,286.2,9.0,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,17.47,1.21
,12.478,3187.710,1.448,0.120,0.000,0.120,0.122,0.000,0.122,1.2184,,1.182,,983.227,,,,,,
,,,,,,0.850,0.000807,,,,8.287,0.00376,0.00031,0.00000,0.00031,0.00032,0.00000,0.00032
,0.00318,,0.00308,0.000000000000,2.55535,12.651,0.0090,90.282158,4.5,-
1.300000, 4.5, 136.8, 136.8489, 5.37, 11.7, 833, 868, 897, 72.0, 80.80, 1.86, 982, 21.0, 0.000000, 32.
000000, 190.0, 185.0, 7.3, 195.0, 45.100000, -0.001234, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002167, -0.002767, -0.002767, -0.002767, -0.002767, -0.002767, -0.002767, -0.002767, -0.00276
0.000002,0.000231,,n/a,n/a,45.000000,53.000000,1028.000000,1003.335938,94.658545,32.013
818,-
1.3,180.7,173.565289,"1",97.9,0.132453,"3",0.518607,0.520020,0.045532,0.015360,14.3
64113,97.913528,25.000000,36.695868,37.247934,180.040826,0.599944,0.000000,
"07/28/2017"," 10:16:17.116",13.141,0.0099,n/a,98.580913,4.4,-
1.3,234.4,,4.46,0.8855,11.6362,0.0087,3.9265,0.0000,3.9,3.9921,0.0000,4.0,234.4222,,227
.390,0.000,3.9532,"SAMPLE","0",11.7,837,868,897,72.0,80.80,1.86,982,21.0,0.000000,32.00
0000,190.0,185.0,7.3,195.0,n/a,202.5,100.052,99.8,0.185743,0.000000,"1","1",,49.9,1774,
15.204,479.353502,505.595797,,363.629798,24.000000,,144.343571,"1",186.314607,,,,0.00,0
.000000, "2", "14:09:30", 42.316189, -
83.734095,286.3,12.4,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,16.84,1.1
6,12.932,3184.676,1.521,0.113,0.000,0.113,0.114,0.000,0.114,2.0155,,1.955,,786.684,,,,
 .,,,,,,,0.850,0.000979,,,,10.053,0.00480,0.00035,0.00000,0.00035,0.00036,0.00000,0.000
36,0.00638,,0.00619,0.000000000000,2.48257,13.141,0.0099,98.580913,4.4,-
1.300000, 4.4, 234.4, 234.4222, 4.46, 11.7, 837, 868, 897, 72.0, 80.80, 1.86, 982, 21.0, 0.000000, 32.
1.3,212.3,203.486837,"1",99.8,0.185743,"3",0.714714,0.719910,0.637609,0.155913,14.3
33421,97.869391,25.000000,36.600000,37.200000,211.938318,0.598847,0.000000,
"07/28/2017"," 10:16:18.116",12.803,0.0093,n/a,93.114618,4.4,-
1.3,330.9,,3.47,0.8878,11.3664,0.0083,3.9397,0.0000,3.9,4.0055,0.0000,4.0,330.8966,,320
.970,0.000,3.0834,"SAMPLE","0",11.7,835,868,897,72.0,80.80,1.86,982,21.0,0.000000,32.00
0000,190.0,185.0,7.3,195.0,n/a,226.4,111.849,103.2,0.227519,0.000000,"1","1",,50.2,1974
,17.903,496.464611,505.620309,,374.906190,19.089392,,150.277604,"1",212.956213,,,,0.00,
0.000000, "2", "14:09:32", 42.316142, -
83.734157,286.6,13.5,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,17.25,1.1
9,12.637,3182.149,1.473,0.116,0.000,0.116,0.117,0.000,0.117,2.9101,,2.823,,627.668,,,,,
,,,,,,,,0.850,0.001070,,,,10.978,0.00508,0.00040,0.00000,0.00040,0.00040,0.00000,0.000
40,0.01007,,0.00977,0.000000000000,2.16468,12.803,0.0093,93.114618,4.4,-
1.300000, 4.4, 330.9, 330.8966, 3.47, 11.7, 835, 868, 897, 72.0, 80.80, 1.86, 982, 21.0, 0.000000, 32.
0.000122,,n/a,n/a,45.000000,53.000000,1028.000000,1003.656126,94.432436,32.100000,-
1.3,238.4,227.496046,"1",103.2,0.227519,"3","3",0.881464,0.886670,0.893926,0.180792,14.
278026,97.821515,25.000000,36.600000,37.200000,238.233845,0.598138,0.000000,
```

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"07/28/2017"," 10:16:19.116",11.812,0.0100,n/a,100.330579,4.2,-
1.3,335.5,,2.84,0.8949,10.5710,0.0090,3.7893,0.0000,3.8,3.8523,0.0000,3.9,335.5203,,325
.455,0.000,2.5411,"SAMPLE","0",11.7,834,868,897,72.0,80.77,1.85,982,21.0,0.000000,32.00
0000,190.0,185.0,7.3,195.0,n/a,196.2,96.904,105.5,0.181657,0.0000000,"1","1",,47.9,1630,
20.456,508.220814,509.000000,,397.171027,22.550388,,145.695703,"1",230.619962,,,,0.00,0
.000000, "2", "14:09:32", 42.316119, -
83.734164,286.6,18.2,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,18.60,1.2
9,11.744,3181.752,1.720,0.119,0.000,0.119,0.121,0.000,0.121,3.1724,,3.077,,556.123,,,,,
,,,,,,,,0.850,0.000864,,,,8.845,0.00478,0.00033,0.00000,0.00033,0.00034,0.00000,0.0003
4,0.00885,,0.00858,0.000000000000,1.54559,11.812,0.0100,100.330579,4.2,-
1.300000, 4.2, 335.5, 335.5203, 2.84, 11.7, 834, 868, 897, 72.0, 80.77, 1.85, 982, 21.0, 0.000000, 32.
795,-
1.3,207.3,197.123857,"1",105.5,0.181657,"3","3",0.667429,0.667654,0.676329,0.180792,14.
315696,97.850318,25.000000,36.600000,37.200000,206.841577,0.599068,0.000000,
"07/28/2017"," 10:16:20.116",11.758,0.0110,n/a,110.000000,4.6,-
1.3, 194.1, 3.35, 0.8956, 10.5310, 0.0099, 4.1166, 0.0000, 4.1, 4.1746, 0.0000, 4.2, 194.1093, 188
.286,0.000,2.9993,"SAMPLE","0",11.7,832,868,897,71.0,79.66,1.83,982,21.0,0.000000,32.00
0000,190.0,185.0,7.3,195.0,n/a,208.8,103.089,106.9,0.214612,0.000000,"1","1",,49.3,1632
,23.205,519.977018,510.416629,,420.616239,26.000000,,143.843899,"1",234.181712,,,,0.00,
0.000000,"2","14:09:34",42.316022,-
83.734193,286.6,19.2,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,18.71,1.2
9,11.654,3185.764,1.897,0.130,0.000,0.130,0.132,0.000,0.132,1.8446,,1.789,,659.723,,,,,
,,,,,,,0.850,0.000914,,,,9.374,0.00558,0.00038,0.00000,0.00038,0.00039,0.00000,0.0003
9,0.00545,,0.00528,0.000000000000,1.94072,11.758,0.0110,110.000000,4.6,-
1.300000, 4.6, 194.1, 194.1093, 3.35, 11.7, 832, 868, 897, 71.0, 79.66, 1.83, 982, 21.0, 0.000000, 32.
000000,190.0,185.0,7.3,195.0,45.100000,-0.001300,-0.002233,-0.000760,-
0.000594,,n/a,n/a,45.000000,53.000000,1028.000000,1004.000000,94.421481,32.021481,-
367824,97.877118,25.000000,36.600000,37.200000,220.560763,0.598661,0.000000,
"07/28/2017"," 10:16:21.116",12.332,0.0108,n/a,108.048780,4.3,-
1.3, 169.6, ,4.42, 0.8915, 10.9943, 0.0096, 3.8585, 0.0000, 3.9, 3.9129, 0.0000, 3.9, 169.5625, ,164
.476,0.000,3.9409,"SAMPLE","0",11.7,834,868,897,71.0,79.66,1.83,982,21.0,0.000000,32.00
0000,190.0,185.0,7.3,195.0,n/a,224.7,110.946,108.0,0.259381,0.000000,"1","1",,49.1,1798
,25.242,531.733221,513.056000,,444.061451,24.891583,,145.705451,"1",237.793991,,,,0.00,
0.000000, "2", "14:09:34", 42.315990, -
83.734195,286.5,23.2,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,17.89,1.2
4, 12.169, 3186.412, 1.777, 0.117, 0.000, 0.117, 0.119, 0.000, 0.119, 1.5438, , 1.497, , 830.488, , , , , \\
,,,,,,,,0.850,0.001026,,,,10.533,0.00587,0.00039,0.00000,0.00039,0.00039,0.00000,0.000
39,0.00512,,0.00497,0.000000000000,2.74436,12.332,0.0108,108.048780,4.3,-
1.300000, 4.3, 169.6, 169.5625, 4.42, 11.7, 834, 868, 897, 71.0, 79.66, 1.83, 982, 21.0, 0.000000, 32.
000000,190.0,185.0,7.3,195.0,45.100000,-0.001334,-0.002233,-0.001102,-
1.3,238.0,225.729256,"1",108.0,0.259381,"3","1",0.893032,0.899345,0.906029,0.180792,14.
219544,97.859481,25.000000,36.600000,37.200000,237.849724,0.598260,0.000000,
"07/28/2017"," 10:16:22.116",12.219,0.0100,n/a,100.000000,5.1,-
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18.9,, 15.20, 0.9773, 1.3994, 0.0111, 5.7009, 0.0000, 5.7, 5.7817, 0.0000, 5.8, 0.0000,, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.0000, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000
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1.366733,5.8,-
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0.000066,0.000234,,n/a,n/a,45.000000,53.000000,1028.000000,1004.000000,94.309231,32.090
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4.496143, 547.261848, , 46.612048, 1.000000, , 110.159298, "1", 160.829857, , , , 0.00, 0.000000, "2"
,"14:09:44",42.314727,-
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1.400000,5.3,-
5.0,7.3,195.0,45.100000,-0.001034,-0.002134,-0.000637,-
0.000503,,n/a,n/a,45.000000,53.000000,1028.000000,1004.000000,94.382491,32.017509,-
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20.5,,18.63,0.9780,1.2882,0.0127,5.6725,0.0000,5.7,5.7672,0.0000,5.8,0.0000,,0.000
0,18.2207, "SAMPLE", "0",11.7,840,870,897,72.0,80.80,1.86,982,21.0,0.000000,32.000000,191
.0,184.0,7.2,195.0,n/a,122.3,60.231,110.6,0.142109,0.000000,"1","1",,8.5,1895,34.574,36
8.775190, 548.408924, \\ 45.407229, \\ 1.229961, \\ , 110.796842, \\ "1", \\ 156.875497, \\ , , , \\ 0.00, \\ 0.000000, \\ "2"
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4.0,7.2,195.0,45.100000,-0.001033,-0.002233,-0.001095,-
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.0,184.0,7.3,195.0,n/a,148.1,72.942,111.3,0.162665,0.000000,"1","1",,21.7,1763,34.160,3
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1.2, 45.8, , 5.36, 0.8893, 11.2809, 0.0065, 4.2639, 0.0000, 4.3, 4.3129, 0.0000, 4.3, 45.8353, , 44.4689, 0.0000, 4.3, 4.3129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.3, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.5129, 0.0000, 4.51
0,0.000,4.7638,"SAMPLE","0",11.8,838,870,897,70.0,78.52,1.80,982,21.0,0.000000,32.00000
0,192.0,184.0,7.3,195.0,n/a,119.5,58.989,116.5,0.096813,0.000000,"1","1",,42.4,1397,32.
910,435.637393,548.538256,,260.618537,13.000000,,114.554770,"1",340.029000,,,,0.00,0.00
0000, "2", "14:10:14", 42.310452, -
83.734853,278.6,35.2,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,17.44,1.2
1,12.443,3190.717,1.167,0.126,0.000,0.126,0.128,0.000,0.128,0.4073,,0.395,,979.706,,,,,
   ,,,,,,,0.850,0.000559,,,,5.746,0.00210,0.00023,0.00000,0.00023,0.00023,0.00000,0.0002
3,0.00074,,0.00071,0.00000000000,1.76381,12.684,0.0073,72.878412,4.8,-
1.2000000, 4.8, 45.8, 45.8353, 5.36, 11.8, 838, 870, 897, 70.0, 78.52, 1.80, 982, 21.0, 0.000000, 32.00
0.000348,,n/a,n/a,45.000000,53.000000,1028.000000,1004.342574,94.770614,32.000000,-
1.2, 128.0, 120.101544, "1", 116.5, 0.096813, "3", "1", 0.248803, 0.241316, 0.251701, 0.180792, 14.
317200,97.951123,25.000000,36.800000,37.300000,126.892914,0.603425,0.000000,
"07/28/2017"," 10:17:00.116",12.660,0.0063,n/a,63.105175,4.4,-
1.2,53.3,,4.27,0.8895,11.2613,0.0056,3.9501,0.0000,4.0,3.9955,0.0000,4.0,53.2760,,51.67
8,0.000,3.8009,"SAMPLE","0",11.7,839,870,897,70.0,78.52,1.80,982,21.0,0.000000,32.00000
0, 192.0, 184.0, 7.2, 195.0, n/a, 105.2, 51.931, 116.2, 0.074272, 0.000000, "1", "1", 32.2, 1368, 32.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 192.0, 1
595,436.449236,549.200000,,228.423415,8.441211,,112.104680,"1",351.625581,,,,0.00,0.000
000, "2", "14:10:14", 42.310452, -
83.734853,278.6,34.9,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,17.48,1.2
1,12.420,3190.766,1.012,0.117,0.000,0.117,0.119,0.000,0.119,0.4742,,0.460,,783.045,,,,,
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9,0.00075,,0.00073,0.0000000000000,1.23891,12.660,0.0063,63.105175,4.4,-
1.200000, 4.4, 53.3, 53.2760, 4.27, 11.7, 839, 870, 897, 70.0, 78.52, 1.80, 982, 21.0, 0.000000, 32.00
0000, 192.0, 184.0, 7.2, 195.0, 45.100000, -0.001365, -0.002267, -0.000725, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.00000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.00000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.00000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.00000, -0
0.000557,,n/a,n/a,45.000000,53.000000,1028.000000,1005.000000,94.702482,32.000000,-
1.2,112.7,105.710079,"1",116.2,0.074272,"3","1",0.189942,0.173308,0.190981,0.161017,14.
425500,97.940559,25.000000,36.800000,37.300000,111.385385,0.605030,0.000000,
"07/28/2017"," 10:17:01.116",11.637,0.0065,n/a,65.220283,4.7,-
1.2,48.8,,3.55,0.8969,10.4368,0.0058,4.2182,0.0000,4.2,4.2666,0.0000,4.3,48.7557,,47.29
3,0.000,3.1814,"SAMPLE","0",11.8,835,870,897,70.0,78.52,1.80,982,21.0,0.000000,32.00000
0,192.0,184.0,7.2,195.0,n/a,87.0,42.962,116.4,0.071252,0.000000,"1","1",,19.7,1333,31.7
43,437.261079,549.940769,,196.228293,1.236559,,106.892791,"1",352.609091,,,,0.00,0.0000
00, "2", "14:10:14", 42.310399, -
83.734857,278.8,33.8,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,18.93,1.3
1,11.498,3191.468,1.138,0.135,0.000,0.135,0.137,0.000,0.137,0.4683,,0.454,,707.358,,,,,
,,,,,,,0.850,0.000377,,,,3.872,0.00138,0.00016,0.00000,0.00016,0.00017,0.00000,0.0001
7,0.00057,,0.00055,0.000000000000,0.85790,11.637,0.0065,65.220283,4.7,-
1.200000, 4.7, 48.8, 48.7557, 3.55, 11.8, 835, 870, 897, 70.0, 78.52, 1.80, 982, 21.0, 0.000000, 32.00
0000, 192.0, 184.0, 7.2, 195.0, 45.100000, -0.001333, -0.002267, -0.000466, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.00000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.00000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.00000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.0000, -0.00000, -0
1.2,93.3,87.477741,"1",116.4,0.071252,"3","1",0.132689,0.120432,0.133048,0.131271,14.39
6912,97.940559,25.000000,36.800000,37.300000,91.804677,0.607587,0.000000,
"07/28/2017"," 10:17:02.116",8.801,0.0081,n/a,80.669456,5.1,-
1.2, 22.8, 3.45, 0.9179, 8.0790, 0.0074, 4.6829, 0.0000, 4.7, 4.7372, 0.0000, 4.7, 22.8374, 22.152
,0.000,3.1648,"SAMPLE","0",11.8,838,870,897,70.0,78.57,1.80,982,21.0,0.000000,32.000000
,192.0,184.0,7.3,195.0,n/a,87.6,43.189,115.6,0.079282,0.000000,"1","1",,21.9,1286,30.33
8,436.119343,499.455191,,164.033171,2.047368,,104.013758,"1",335.916049,,,,0.00,0.00000
0,"2","14:10:16",42.310175,-
83.734875,279.8,33.4,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,24.72,1.7
1,8.941,3194.438,1.864,0.194,0.000,0.194,0.196,0.000,0.196,0.2837,,0.275,,909.873,,,,,
,,,,,,,0.850,0.000294,,,,3.013,0.00176,0.00018,0.00000,0.00018,0.00018,0.00000,0.00018
,0.00027,,0.00026,0.000000000000,0.85791,8.801,0.0081,80.669456,5.1,-
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7318,97.929336,25.000000,36.800000,37.300000,87.306033,0.608302,0.000000,
"07/28/2017"," 10:17:05.116",8.388,0.0112,n/a,111.607911,5.8,-1.3,-
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14.3,0.0000,10.08,11.8,841,870,897,71.0,79.66,1.83,982,21.0,0.000000,32.000000,192.0,18
4.0,7.3,195.0,45.100000,-0.001134,-0.002367,-
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164706,552.251819,,157.730565,6.000000,,102.515060,"1",303.000000,,,,0.00,0.000000,"2",
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.0,7.2,195.0,45.100000,-0.001266,-0.002234,-0.000839,-
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.0,7.2,195.0,45.100000,-0.001300,-0.002333,-0.000432,-
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    ,,,,,,0.850,0.000152,,,,1.555,0.00292,0.00024,0.00000,0.00024,0.000024,0.00000,0.0002
4,0.00000,,0.00000,0.00000000000,3.77857,4.054,0.0120,119.710378,6.0,-1.300000,6.0,-
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4.0,7.2,195.0,45.100000,-0.001100,-0.002067,-
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4.0,7.1,195.6,45.100000,-0.001132,-0.002266,-0.000436,-
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1881,98.098123,25.000000,36.800000,37.300000,62.865548,0.614291,0.000000,
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.73,2.138,3259.909,18.555,1.525,0.000,1.525,1.546,0.000,1.546,0.0000,,0.000,,36998.603,
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1.300000,5.5,-
21.0,0.0000,19.20,11.7,845,873,897,71.0,79.49,1.83,984,21.0,0.000000,31.000000,190.0,18
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16.2,0.0000,19.30,11.7,844,874,897,71.0,79.49,1.83,984,21.0,0.000000,31.038961,190.0,18
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1.300000,5.2,-
19.8,0.0000,19.30,11.7,846,874,897,71.0,79.49,1.83,984,21.0,0.000000,32.000000,189.0,18
4.0, 7.1, 195.0, 45.100000, -0.001033, -0.002167, -0.000568, -
0.000468,,n/a,n/a,45.000000,53.000000,1030.000000,1006.000000,95.000000,32.000000,-
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1.300000,5.0,-
17.6,0.0000,19.30,11.7,845,874,897,71.0,79.49,1.83,984,21.0,0.000000,31.954455,189.0,18
4.0,7.1,195.0,45.100000,-0.001067,-0.002133,-0.000733,-
0.000533,,n/a,n/a,45.000000,53.000000,1030.000000,1006.333333,95.000000,32.000000,-
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9760, 98.145155, 25.000000, 36.800000, 37.300000, 69.945957, 0.612072, 0.000000,
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1.300000,4.7,-
18.7, 0.0000, 19.40, 11.6, 845, 874, 897, 71.0, 79.49, 1.83, 984, 21.0, 0.000000, 31.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
4.0,7.1,195.0,45.100000,-0.001132,-0.002100,-0.000627,-
0.000527,,n/a,n/a,45.000000,53.000000,1030.000000,1006.000000,95.000000,32.000000,-
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1.300000,4.3,-
16.3,0.0000,19.40,11.7,842,874,897,71.0,79.49,1.83,984,21.0,0.000000,31.000000,189.0,18
4.0, 7.1, 195.0, 45.100000, -0.001130, -0.002000, -0.001003, -
0.000803,,n/a,n/a,45.000000,53.000000,1030.000000,1006.000000,95.000000,32.000000,-
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19.8,0.0000,19.40,11.7,845,874,897,71.0,79.49,1.83,984,21.0,0.000000,31.000000,189.0,18
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7824,98.187381,25.000000,36.800000,37.300000,69.337603,0.612287,0.000000,
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1.300000,5.1,-
15.4,0.0000,19.40,11.7,843,874,897,71.0,79.49,1.83,984,21.0,0.000000,31.000000,189.0,18
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0.002132,0.000226,0.000460,,n/a,n/a,45.000000,53.000000,1030.000000,1007.000000,95.0000
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1.300000,5.0,-
19.0,0.0000,19.40,11.7,844,874,898,71.0,79.49,1.83,984,21.0,0.000000,31.000000,189.0,18
4.0,7.2,195.9,45.100000,-0.001100,-0.002132,-0.000206,-
1.3,80.4,75.973869,"1",111.9,0.053017,"3","1",0.101169,0.089464,0.101080,0.101535,14.54
7419,98.163536,25.000000,36.700000,37.278727,78.868761,0.610055,0.000000,
"07/28/2017"," 10:18:03.116",1.462,0.0102,n/a,101.683502,5.1,-1.3,-
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0.1, 13.95, 0.9451, 5.0151, 0.0102, 4.5263, 0.0000, 4.5, 4.5876, 0.0000, 4.6, 0.0000, 0.000
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0,184.0,7.2,195.0,n/a,95.5,47.020,119.8,0.057558,0.000000,"1","1",,8.2,1396,25.460,263.
848438,376.807000,,48.708029,1.000000,,104.848650,"1",109.265332,,,,0.00,0.000000,"2","
14:11:28",42.301525,-
83.735452,261.3,26.5,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,40.34,2.7
9,5.811,3201.268,4.163,0.303,0.000,0.303,0.307,0.000,0.307,0.0000,,0.000,,6118.594,,,,,
,,,,,,,,0.850,0.000199,,,,2.036,0.00265,0.00019,0.00000,0.00019,0.00019,0.00000,0.0001
9,0.00000,,0.00000,0.00000000000,3.89065,5.307,0.0108,108.411215,4.8,-1.300000,4.8,-
0.1, 0.0000, 13.95, 11.7, 843, 874, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 32.000000, 189.0, 184.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 1
.0,7.2,195.0,45.100000,-0.001168,-0.002132,-0.000647,-
0.000547,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.000000,32.000000,-
1.3,102.5,95.769205,"1",119.8,0.057558,"3","1",0.158247,0.129303,0.158642,0.151601,14.4
42737,98.228831,25.000000,36.733164,37.233164,101.053099,0.606428,0.000000,
"07/28/2017"," 10:18:16.116",4.988,0.0100,n/a,100.082305,4.5,-1.3,-
1.2, 14.00, 0.9476, 4.7272, 0.0095, 4.2912, 0.0000, 4.3, 4.3498, 0.0000, 4.3, 0.0000, 0.000
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0,184.0,7.2,195.0,n/a,74.9,36.884,119.1,0.043381,0.000000,"1","1",,4.1,1353,24.749,256.
179441,472.929512,,44.580046,1.000000,,103.070172,"1",109.000000,,,,0.00,0.000000,"2","
14:11:30",42.301360,-
83.735515,260.9,26.4,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,42.86,2.9
6,5.524,3202.922,4.090,0.304,0.000,0.304,0.309,0.000,0.309,0.0000,,0.000,,6534.933,,,,,
,,,,,,,0.850,0.000147,,,,1.506,0.00192,0.00014,0.00000,0.00014,0.00014,0.00000,0.0001
4,0.00000,,0.00000,0.00000000000,3.07091,4.988,0.0100,100.082305,4.5,-1.300000,4.5,-
1.2,0.0000,14.00,11.7,842,874,897,71.0,79.47,1.83,985,21.0,0.000000,32.000000,189.0,184
.0,7.2,195.0,45.100000,-0.001135,-0.002067,-0.001024,-
0.000791,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.000000,32.000000,-
1.3,80.3,75.211736,"1",119.1,0.043381,"3","1",0.096676,0.063822,0.096289,0.096374,14.45
7628,98.210693,25.000000,36.700000,37.300000,78.722963,0.610174,0.000000,
"07/28/2017"," 10:18:17.116",3.903,0.0108,n/a,108.312757,5.5,-1.3,-
2.8, 13.80, 0.9563, 3.7324, 0.0104, 5.2914, 0.0000, 5.3, 5.3768, 0.0000, 5.4, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.00
,13.1967,"SAMPLE","0",11.7,847,875,897,72.0,80.55,1.85,985,21.0,0.000000,32.000000,189.
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510443,470.255349,,36.459397,1.000000,,100.843628,"1",107.010834,,,,0.00,0.000000,"2","
14:11:30",42.301321,-
83.735529,260.9,25.9,"10","10","0x2c0115c1",0.818881,1.118881,1.418881,14.473,54.47,3.7
6, 4.572, 3207.582, 5.665, 0.476, 0.000, 0.476, 0.484, 0.000, 0.484, 0.0000, , 0.000, , 8246.193, , , , , \\
 ,,,,,,,,0.850,0.000121,,,,1.234,0.00218,0.00018,0.00000,0.00018,0.00019,0.00000,0.0001
2.8, 0.0000, 13.80, 11.7, 847, 875, 897, 72.0, 80.55, 1.85, 985, 21.0, 0.000000, 32.000000, 189.0, 183.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 1
.0,7.2,195.0,45.100000,-0.001067,-0.002200,-0.000700,-
0.000467,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,94.935709,32.000000,-
1.3,83.4,78.040940,"1",118.9,0.047825,"3","1",0.102542,0.080206,0.102199,0.103311,14.54
9832,98.208707,25.000000,36.768456,37.300000,81.810972,0.609479,0.000000,
"07/28/2017"," 10:18:18.116",2.970,0.0117,n/a,116.625000,5.8,-1.3,-
9.3,,14.21,0.9640,2.8629,0.0112,5.5574,0.0000,5.6,5.6465,0.0000,5.6,0.0000,,0.000
,13.7006,"SAMPLE","0",11.7,843,874,897,72.0,80.51,1.85,985,21.0,0.000000,32.000000,189.
0,184.0,7.2,195.0,n/a,67.9,33.456,118.6,0.047469,0.000000,"1","1",,0.0,1251,22.732,240.
841445,467.793522,,28.338747,1.000000,,101.268208,"1",100.884298,,,,0.00,0.000000,"2","
14:11:32",42.301116,-
83.735601,261.0,25.6,"10","09","0x2c0114c1",0.900000,1.200000,1.500000,14.473,71.21,4.9
2, 3.730, 3214.202, 8.034, 0.653, 0.000, 0.653, 0.664, 0.000, 0.664, 0.0000, , 0.000, , 11184.337, , , , \\
,,,,,,,,,0.850,0.000081,,,,0.827,0.00207,0.00017,0.00000,0.00017,0.00017,0.00000,0.000
9.3,0.0000,14.21,11.7,843,874,897,72.0,80.51,1.85,985,21.0,0.000000,32.000000,189.0,184
.0,7.2,195.0,45.100000,-0.001066,-0.002233,-0.000896,-
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9870,98.246152,25.000000,36.800000,37.300000,71.146679,0.612014,0.000000,
"07/28/2017"," 10:18:19.116",2.810,0.0115,n/a,115.012573,5.6,-1.3,-
11.2, 15.76, 0.9656, 2.7133, 0.0111, 5.4077, 0.0000, 5.4, 5.4808, 0.0000, 5.5, 0.0000, 0.000
0,15.2176, "SAMPLE", "0",11.7,847,875,897,71.0,79.41,1.82,985,21.0,0.000000,31.965035,189
.0,183.0,7.2,195.0,n/a,62.4,30.719,117.7,0.041946,0.000000,"1","1",,0.4,1150,21.193,233
.172448,399.390355,,20.218097,1.000000,,100.403435,"1",94.280000,,,,0.00,0.000000,"2","
14:11:34",42.300957,-
83.735655,261.2,24.2,"10","10","0x2c0114c1",0.881319,1.181319,1.481319,14.473,75.20,5.2
0,3.561,3216.131,8.379,0.671,0.000,0.671,0.680,0.000,0.680,0.0000,,0.000,,13115.555,,,,
,,,,,,,,0.850,0.000071,,,,0.720,0.00187,0.00015,0.00000,0.00015,0.00015,0.00000,0.000
15,0.00000,,0.00000,0.00000000000,2.93420,2.810,0.0115,115.012573,5.6,-1.300000,5.6,-
11.2, 0.0000, 15.76, 11.7, 847, 875, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 31.965035, 189.0, 18
3.0, 7.2, 195.0, 45.100000, -0.000900, -0.002100, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.001068, -0.
0.000934,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,94.956796,32.000000,-
1.3,66.8,62.586070,"1",117.7,0.041946,"3","1",0.065081,0.044942,0.063816,0.065656,14.59
0761, 98.231028, 25.000000, 36.800000, 37.300000, 65.067685, 0.613805, 0.000000,\\
"07/28/2017"," 10:18:20.116",2.324,0.0107,n/a,106.661130,5.2,-1.2,-
11.7,,16.57,0.9697,2.2535,0.0103,5.0452,0.0000,5.0,5.1135,0.0000,5.1,0.0000,,0.000
0,16.0659, "SAMPLE", "0",11.8,844,875,897,71.0,79.41,1.82,985,21.0,0.000000,31.034518,189
.0,183.0,7.2,195.0,n/a,59.9,29.509,116.9,0.035476,0.000000,"1","1",,1.1,1152,17.470,231
.206739,435.704867,,12.097448,1.000000,,99.981533,"1",91.283705,,,,0.00,0.000000,"2","1
4:11:34",42.300957,-
83.735655,261.2,23.2,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,90.69,6.2
7,3.122,3224.137,9.419,0.756,0.000,0.756,0.766,0.000,0.766,0.0000,,0.000,,16713.395,,,,
 ,,,,,,,,0.850,0.000056,,,,0.574,0.00168,0.00013,0.00000,0.00013,0.00014,0.00000,0.000
14,0.00000,,0.00000,0.00000000000,2.97568,2.324,0.0107,106.661130,5.2,-1.232432,5.2,-
11.7,0.0000,16.57,11.8,844,875,897,71.0,79.41,1.82,985,21.0,0.000000,31.034518,189.0,18
3.0,7.2,195.0,45.100000,-0.001000,-
0.002068, 0.000376, 0.000543, ,n/a, n/a, 45.000000, 53.000000, 1031.000000, 1007.000000, 95.0000
00,32.000000,-
1.2,64.1,60.052821,"1",116.9,0.035476,"3","1",0.059915,0.047332,0.059860,0.060134,14.50
2523,98.245738,25.000000,36.800000,37.300000,62.298477,0.614716,0.000000,
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16.7,,17.04,0.9741,1.7648,0.0099,4.8105,0.0000,4.8,4.8756,0.0000,4.9,0.0000,,0.000,0.00
0,16.5952, "SAMPLE", "0",11.7,843,874,897,71.0,79.41,1.82,985,21.0,0.000000,31.951389,189
.0,183.0,7.1,195.0,n/a,53.4,26.300,116.5,0.015987,0.000000,"1","1",,0.1,926,13.658,230.
596267,460.471200,,25.282075,1.000000,,99.607160,"1",86.193806,,,,0.00,0.000000,"2","14
:11:34",42.300925,-
83.735666,261.3,18.6,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,115.94,8.
01,2.659,3236.619,11.557,0.924,0.000,0.924,0.936,0.000,0.936,0.0000,,0.000,,22130.312,,
   ,,,,,,,,,,0.850,0.000039,,,,0.401,0.00143,0.00011,0.00000,0.00011,0.00012,0.00000,0.0
1.200000,4.9,-
16.7, 0.0000, 17.04, 11.7, 843, 874, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 31.951389, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
3.0, 7.1, 195.0, 45.100000, -0.001033, -0.002067, -0.000196, -
1.2, 57.1, 53.592233, "1", 116.5, 0.015987, "3", "1", 0.051711, 0.039467, 0.051092, 0.051839, 14.45
7628,98.264893,25.000000,36.798447,37.300000,55.318327,0.617503,0.000000,
"07/28/2017"," 10:18:22.116",1.571,0.0110,n/a,109.917219,5.0,-1.2,-
13.7, 17.79, 0.9762, 1.5336, 0.0107, 4.9081, 0.0000, 4.9, 4.9745, 0.0000, 5.0, 0.0000, 0.000, 0.000
0,17.3685, "SAMPLE", "0",11.7,837,874,897,71.0,79.41,1.82,985,21.0,0.000000,31.000000,189
.0,184.0,7.2,195.0,n/a,59.9,29.508,115.5,0.019437,0.000000,"1","1",,17.0,884,10.572,229
.985795,459.144603,,38.725472,2.808612,,100.004911,"1",81.724880,,,,0.00,0.000000,"2","
14:11:36",42.300785,-
83.735715, 261.5, 17.2, "10", "10", "0x2c0115c1", 0.800000, 1.100000, 1.400000, 14.473, 133.37, 9.\\
21,2.443,3243.111,14.441,1.087,0.000,1.087,1.102,0.000,1.102,0.0000,,0.000,,26705.780,,
0013,0.00000,,0.00000,0.00000000000,3.21688,1.571,0.0110,109.917219,5.0,-
1.200000,5.0,-
13.7, 0.0000, 17.79, 11.7, 837, 874, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 31.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
4.0,7.2,195.0,45.100000,-0.000934,-0.002000,-0.000478,-
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1.2,64.0,60.166063,"1",115.5,0.019437,"3","1",0.062324,0.058371,0.062035,0.062926,14.53
0555,98.253915,25.000000,36.781219,37.300000,62.252418,0.614776,0.000000,
"07/28/2017"," 10:18:23.116",1.997,0.0110,n/a,110.000000,5.0,-1.2,-
18.1, 18.40, 0.9725, 1.9419, 0.0107, 4.8622, 0.0000, 4.9, 4.9279, 0.0000, 4.9, 0.0000, 0.000
0,17.8987, "SAMPLE", "0",11.7,838,873,897,71.0,79.41,1.82,985,21.0,0.000000,31.000000,189
.0,184.0,7.2,195.0,n/a,59.8,29.439,115.5,0.020426,0.000000,"1","1",,24.5,936,7.673,229.
375323, 439.863764, , 52.168868, 1.097046, , 100.770085, "1", 79.133333, , , , , 0.00, 0.000000, "2", "100, 0.000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.0000000, "100, 0.000000, "100, 0.000000, "100, 0.0000000, "100, 0.000000, "100, 0.000000, "100, 0.000000, "100, 0.0000000, "100, 0.000000, "100, 0.000000, "100, 0.000000, "100, 0.000000, "100, 0.000000, "100, 0.000000, "100, 0.000000, "100, 0.000000, "100, 0.00000, "100, 0.00000, "100, 0.00000, "100, 0.00000, "100, 0.00000, "100, 0.00000, "100, 0.00000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0000, "100, 0.0
4:11:36",42.300764,-
83.735722,261.4,11.2,"10","10","0x2c0115c1",0.818466,1.118466,1.418466,14.473,105.29,7.
27,2.827,3230.282,11.326,0.847,0.000,0.847,0.858,0.000,0.858,0.0000,,0.000,,21648.695,,
,,,,,,,,,,0.850,0.000049,,,,0.494,0.00173,0.00013,0.00000,0.00013,0.00013,0.00000,0.0
0013,0.00000,,0.00000,0.000000000000,3.30734,1.997,0.0110,110.000000,5.0,-
1.200000,5.0,-
18.1, 0.0000, 18.40, 11.7, 838, 873, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 31.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
4.0,7.2,195.0,45.100000,-0.000967,-0.002000,-0.000601,-
0.000435,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.000000,32.000000,-
1.2,63.8,60.021886,"1",115.5,0.020426,"3","1",0.059421,0.054442,0.059755,0.059651,14.54
5914,98.240957,25.000000,36.749158,37.300000,62.088778,0.614692,0.000000,
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17.3, 18.70, 0.9619, 3.1271, 0.0099, 5.2923, 0.0000, 5.3, 5.3639, 0.0000, 5.4, 0.0000, 0.000, 0.000
0,17.9882,"SAMPLE","0",11.7,840,872,897,71.0,79.41,1.82,985,21.0,0.000000,31.048048,189
.0,183.0,7.2,195.8,n/a,54.9,27.033,115.3,0.015852,0.000000,"1","1",,26.8,753,4.907,230.
475023,395.252021,,65.612264,2.853397,,100.500000,"1",77.281623,,,,0.00,0.000000,"2","1
4:11:38",42.300672,-
83.735755,261.2,10.0,"10","09","0x2c0114c1",0.900000,1.200000,1.500000,14.473,65.19,4.5
0,3.957,3212.879,6.501,0.569,0.000,0.569,0.577,0.000,0.577,0.0000,,0.000,,13438.226,,,,
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3.0,7.2,195.8,45.100000,-0.000934,-0.002068,-0.000741,-
0.000641,,n/a,45.000000,53.000000,1031.000000,1007.000000,95.000000,32.000000,-
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4214,98.256891,25.000000,36.800000,37.300000,56.819816,0.616757,0.000000,
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.0,184.0,7.2,196.5,n/a,51.9,25.542,114.4,0.015644,0.000000,"1","1",,28.8,711,1.875,232.
979619,453.757443,,87.428736,3.481000,,100.633573,"1",78.794411,,,,0.00,0.000000,"2","1
4:11:38",42.300661,-
83.735760,261.3,4.9,"10","09","0x2c0114c1",0.880600,1.180600,1.480600,14.473,43.14,2.98
,5.493,3201.784,4.925,0.334,0.000,0.334,0.338,0.000,0.338,0.0000,,0.000,,8527.417,,,,,
,,,,,,0.850,0.000101,,,,1.035,0.00159,0.00011,0.00000,0.00011,0.00001,0.000011
17.8,0.0000,18.14,11.7,840,872,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,189.0,18
4.0,7.2,196.5,45.100000,-0.000932,-0.001964,-0.000361,-
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2523,98.237839,25.000000,36.700000,37.300000,53.446473,0.618202,0.000000,
"07/28/2017"," 10:18:26.116",5.821,0.0133,n/a,133.440678,4.8,-1.2,-
16.9,,16.48,0.9409,5.4771,0.0126,4.5130,0.0000,4.5,4.5741,0.0000,4.6,0.0000,,0.000,0.00
0,15.5098, "SAMPLE", "0",11.7,842,872,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,189
.0,184.0,7.3,196.8,n/a,50.1,24.697,113.6,0.005070,0.000000,"1","1",,31.3,703,0.185,235.
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958170,437.109375,,219.649302,4.000000,,100.500000,"1",72.309859,,,,0.00,0.000000,"2","
14:11:54",42.300612,-
83.735795,261.9,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,33.91,2.34
,6.746,3196.817,4.493,0.253,0.000,0.253,0.256,0.000,0.256,0.0000,,0.000,,4546.203,,,,,
,,,,,,,0.850,0.000122,,,,1.249,0.00176,0.00010,0.00000,0.00010,0.00010,0.00000,0.00010
3.0,7.4,195.2,45.100000,-0.001035,-0.002031,-0.000415,-
0.000215,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.000000,32.000000,-
1.1,52.5,49.613636,"1",111.3,0.011267,"3","1",0.039551,0.037547,0.040378,0.039625,14.54
3337,98.263664,25.000000,36.700000,37.300000,50.722636,0.619491,0.000000,
"07/28/2017"," 10:18:41.116",6.340,0.0140,n/a,140.000000,5.4,-1.1,-
14.3,,12.40,0.9368,5.9394,0.0131,5.0588,0.0000,5.1,5.1272,0.0000,5.1,0.0000,0.00
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.0,184.0,7.3,195.6,n/a,49.3,24.274,111.7,0.010816,0.000000,"1","1",,31.5,698,0.000,250.
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14:11:54",42.300612,-
83.735795,261.9,0.0,"10","10","0x2c0115c1",0.800000,0.774474,1.155856,14.473,33.91,2.34
,6.746,3196.817,4.493,0.285,0.000,0.285,0.289,0.000,0.289,0.0000,,0.000,,4546.203,,,,,,
,,,,,,,0.850,0.000122,,,,1.245,0.00175,0.00011,0.00000,0.00011,0.00001,0.00001
4.0,7.3,195.6,45.100000,-0.001034,-0.002134,-0.001000,-
0.000866,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.000000,32.000000,-
1.1,52.4,49.463158,"1",111.7,0.010816,"3","1",0.039533,0.038879,0.040422,0.039608,14.63
7216,98.258133,25.000000,36.700000,37.300000,50.551742,0.619537,0.000000,
"07/28/2017"," 10:18:42.116",6.340,0.0120,n/a,119.799499,5.1,-1.2,-
15.2, 12.40, 0.9368, 5.9395, 0.0112, 4.7659, 0.0000, 4.8, 4.8303, 0.0000, 4.8, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.0000, 0.0000, 0.000, 0.0000, 0.0000, 0.000, 0.0000
0,11.6166, "SAMPLE", "0",11.7,840,873,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,190
.0, 183.0, 7.3, 196.0, n/a, 49.7, 24.479, 111.5, 0.009326, 0.000000, "1", "1", ,31.8, 698, 0.000, 250.
516948,435.820559,,221.398256,4.000000,,100.590000,"1",70.811812,,,,0.00,0.000000,"2","
14:11:56",42.300613,-
83.735795,262.0,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,33.92,2.34
,6.744,3197.840,3.846,0.269,0.000,0.269,0.272,0.000,0.272,0.0000,,0.000,,4547.658,,,,,,
,,,,,,,0.850,0.000123,,,,1.255,0.00151,0.00011,0.00000,0.00011,0.00011,0.00000,0.00011
, 0.00000, 0.00000, 0.00000000000, 1.78486, 6.340, 0.0120, 119.799499, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, -1.168789, 5.1, 
15.2,0.0000,12.40,11.7,840,873,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,190.0,18
3.0,7.3,196.0,45.100000,-0.001031,-0.002062,-0.000938,-
0.000707,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.000000,32.000000,-
1.2,52.8,49.847324,"1",111.5,0.009326,"3","1",0.040071,0.038766,0.040508,0.040084,14.64
2022,98.254572,25.000000,36.700000,37.300000,50.935712,0.619353,0.000000,
"07/28/2017"," 10:18:43.116",6.332,0.0115,n/a,115.028902,5.0,-1.2,-
12.4,,12.40,0.9369,5.9320,0.0108,4.6432,0.0000,4.6,4.7061,0.0000,4.7,0.0000,,0.000,0.00
0,11.6175, "SAMPLE", "0",11.8,842,873,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,190
.0,183.0,7.4,195.7,n/a,49.6,24.423,112.2,0.009726,0.000000,"1","1",,31.5,697,0.000,250.
690645,434.964174,,222.125000,4.000000,,100.560971,"1",69.772837,,,,0.00,0.000000,"2","
14:11:58",42.300613,-
83.735795,262.0,0.0,"10","10","0x2c0115c1",0.800000,1.026474,1.344855,14.473,33.97,2.35
,6.736,3198.101,3.698,0.262,0.000,0.262,0.266,0.000,0.266,0.0000,,0.000,,4554.064,,,,,,
,,,,,,,0.850,0.000122,,,,1.251,0.00145,0.00010,0.00000,0.00010,0.00010,0.00010
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12.4,0.0000,12.40,11.8,842,873,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,190.0,18
3.0, 7.4, 195.7, 45.100000, -0.001031, -0.002062, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.000468, -0.
0.000199,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.000000,32.000000,-
1.2, 52.7, 49.747735, "1", 112.2, 0.009726, "3", "1", 0.039961, 0.034604, 0.040205, 0.039896, 14.53
5687,98.237862,25.000000,36.700000,37.300000,50.865358,0.619426,0.000000,
"07/28/2017"," 10:18:44.116",6.291,0.0120,n/a,120.000000,5.2,-1.2,-
16.6,,12.40,0.9372,5.8957,0.0112,4.9048,0.0000,4.9,4.9711,0.0000,5.0,0.0000,,0.000
\tt 0, 11.6215, "SAMPLE", "0", 11.7, 843, 873, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 32.000000, 190\\ \tt 10, 11.6215, "SAMPLE", "0", 11.7, 843, 873, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 32.000000, 190\\ \tt 10, 11.6215, "SAMPLE", "0", 11.7, 843, 873, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 32.000000, 190\\ \tt 10, 11.6215, "SAMPLE", "0", 11.7, 843, 873, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 32.0000000, 190\\ \tt 10, 11.6215, "SAMPLE", "0", 11.7, 843, 873, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 32.0000000, 190\\ \tt 10, 11.6215, "SAMPLE", "0", 11.7, 843, 873, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 32.0000000, 190\\ \tt 10, 11.6215, "SAMPLE", "0", 11.7, 843, 873, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 32.0000000, 190\\ \tt 10, 11.6215, "SAMPLE", "0", 11.6215, "SAMP
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,,,,,,,0.850,0.000121,,,,1.241,0.00151,0.00011,0.00000,0.00011,0.00011,0.00000,0.00011
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16.6,0.0000,12.40,11.7,843,873,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,190.0,18
3.0,7.3,195.3,45.100000,-0.001000,-0.002100,-0.001700,-
4569,98.250554,25.000000,36.700000,37.212121,50.721285,0.619476,0.000000,
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13.3, 12.40, 0.9372, 5.8951, 0.0112, 4.5705, 0.0000, 4.6, 4.6324, 0.0000, 4.6, 0.0000, 0.000
0,11.6215, "SAMPLE", "0",11.7,840,873,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,190
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260612,350.517695,,223.578488,3.000000,,100.500000,"1",68.113608,,,,0.00,0.000000,"2","
14:11:58",42.300613,-
83.735795,262.0,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,34.19,2.36
,6.699,3197.942,3.883,0.260,0.000,0.260,0.263,0.000,0.263,0.0000,,0.000,,4583.953,,,,,,
,,,,,,0.850,0.000122,,,,1.252,0.00152,0.00010,0.00000,0.00010,0.00010,0.00010
13.3,0.0000,12.40,11.7,840,873,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,190.0,18
3.0,7.3,195.0,45.100000,-0.001065,-
0.002069, 0.000323, 0.000554, ,n/a, n/a, 45.000000, 53.000000, 1031.000000, 1007.000000, 95.0000
00,31.919898,-
1.2,53.1,50.079933,"1",111.5,0.006958,"3","1",0.039995,0.032512,0.041129,0.040529,14.40
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839,0.000,3.9086,"SAMPLE","0",11.8,837,868,897,71.0,79.41,1.82,985,21.0,0.000000,32.000
000,191.0,183.0,7.5,194.6,n/a,170.9,84.294,148.7,0.171159,0.000000,"1","1",,30.3,1803,2
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6, 9.756, 3187.430, 2.313, 0.204, 0.000, 0.204, 0.207, 0.000, 0.207, 1.8505, \\, 1.795, \\, 1028.846, \\, \\, \\, \\, \\
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0.001337,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.000000,32.000000,-
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,0.000,5.3715,"SAMPLE","0",11.7,837,869,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000
,191.0,183.0,7.5,194.2,n/a,98.4,48.533,147.9,0.064659,0.000000,"1","1",,20.8,1541,27.06
4,479.595218,481.550439,,340.953201,3.746567,,116.149762,"1",119.531486,,,,0.00,0.00000
0,"2","14:12:14",42.300312,-
83.735203,265.4,27.3,"10","09","0x2c0114c1",0.881269,0.856193,1.237462,14.473,25.47,1.7
6,8.717,3191.867,2.619,0.219,0.000,0.219,0.222,0.000,0.222,0.8627,,0.837,,1590.255,,,,,
,,,,,,,,0.850,0.000321,,,,3.285,0.00270,0.00022,0.00000,0.00022,0.00023,0.00000,0.0002
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,,,,,,,0.850,0.000209,,,,2.145,0.00200,0.00016,0.00000,0.00016,0.00016,0.00000,0.0001
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127,-
1.3,81.9,74.187603,"1",144.8,0.042070,"3","1",0.106897,0.057580,0.105270,0.098425,14.50
8757,98.203144,25.000000,36.900000,37.300000,80.179360,0.610683,0.000000,
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8.5839, "SAMPLE", "0", 11.7, 840, 870, 897, 71.0, 79.41, 1.82, 985, 21.0, 0.000000, 32.000000, 191.0,
183.0,7.5,194.5,n/a,74.7,36.804,142.2,0.055418,0.000000,"1","1",,5.8,1351,24.615,438.62
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6, 0.00000, 0.00000, 0.00000000000, 1.19783, 5.674, 0.0084, 84.244833, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, -1.134051, 6.0, 
6.6, 0.0000, 6.51, 11.8, 840, 871, 897, 70.0, 78.32, 1.80, 985, 21.0, 0.000000, 32.000000, 191.0, 183.
0, 7.5, 194.3, 45.100000, -0.001034, -0.002266, -0.000613, -
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  ,,,,,,,,,0.850,0.000043,,,,0.438,0.00151,0.00017,0.00000,0.00017,0.00017,0.00000,0.0
13.8,0.0000,13.03,11.7,838,871,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000,191.0,18
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92,31.927692,-
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7399,98.197324,25.000000,36.900000,37.300000,63.674390,0.614866,0.000000,
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1.100000,5.9,-
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3.0,7.5,195.0,45.100000,-0.000900,-0.002102,-0.000545,-
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000000,191.0,183.0,7.4,195.0,45.100000,-0.001166,-
0.002100, 0.000132, 0.000332,, n/a, n/a, 45.000000, 53.000000, 1031.000000, 1007.000000, 94.9219
34,32.000000,-
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353,0.000,4.7158,"SAMPLE","0",11.8,838,869,897,71.0,79.41,1.82,985,21.0,0.000000,32.000
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0.000114,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,94.800000,32.000000,-
1.2,142.2,128.894186,"1",144.4,0.118230,"3","1",0.306315,0.309563,0.309812,0.180735,14.
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,0.000,6.4494,"SAMPLE","0",11.8,838,869,897,71.0,79.41,1.82,985,21.0,0.000000,32.000000
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367824,98.193584,25.000000,36.800000,37.200000,135.970712,0.603200,0.000000,
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0.000301,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,95.011345,31.905673,-
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414765,98.332463,25.000000,36.700000,37.200000,130.392341,0.603809,0.000000,
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, \verb|0.000|, 4.8112|, \verb|"SAMPLE"|, \verb|"0"|, 11.8|, 838|, 869|, 897|, 70.0|, 78.19|, 1.80|, 986|, 21.0|, 0.000000|, 32.000000|
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7,385.804351,544.982090,,206.634661,1.000000,,108.183935,"1",107.387009,,,,0.00,0.00000
0,"2","14:13:00",42.297957,-
83.732012,254.3,19.4,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,43.81,3.0
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"07/28/2017"," 10:19:46.116",2.467,0.0080,n/a,79.701245,8.0,-
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,0.000,8.7521,"SAMPLE","0",11.8,836,869,897,70.0,78.25,1.80,986,21.0,0.000000,32.000000
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,,,,,,,0.850,0.000102,,,,1.041,0.00214,0.00035,0.00000,0.00035,0.00036,0.00000,0.0003
6,0.00038,,0.00037,0.000000000000,2.77080,2.467,0.0080,79.701245,8.0,-
1.2000000, 8.0, 27.9, 27.8882, 9.03, 11.8, 836, 869, 897, 70.0, 78.25, 1.80, 986, 21.0, 0.000000, 32.00
0.000806,,n/a,n/a,45.000000,53.000000,1033.000000,1009.000000,95.119202,31.940399,-
1.2,114.0,102.771760,"1",149.5,0.066181,"3","1",0.194034,0.190080,0.195933,0.179996,14.
417155,98.318947,25.000000,36.700000,37.200000,112.486942,0.605520,0.000000,
"07/28/2017"," 10:19:47.116",1.441,0.0088,n/a,88.274707,7.4,-1.2,-
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4:13:02",42.297822,-
83.731918,253.7,18.3,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,145.41,10
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1.200000,7.4,-
5.1, 0.0000, 13.83, 11.7, 841, 870, 897, 71.0, 79.33, 1.82, 986, 21.0, 0.000000, 32.000000, 191.0, 183
.0,7.4,195.0,45.100000,-0.000534,-0.002068,-0.000527,-
0.000293,,n/a,n/a,45.000000,53.000000,1033.000000,1009.000000,95.028278,32.000000,-
1.2,102.2,92.181818,"1",149.1,0.051669,"3","1",0.155305,0.148641,0.156024,0.153045,14.6
60802,98.318947,25.000000,36.784175,37.284175,100.637404,0.607110,0.000000,
"07/28/2017"," 10:19:48.116",1.138,0.0097,n/a,96.600166,6.9,-1.3,-
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14:13:02",42.297822,-
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,,,,,,,,,,,0.850,0.000036,,,,0.362,0.00196,0.00023,0.00000,0.00023,0.00023,0.00000,0.
00023,0.00000,,0.00000,0.00000000000,3.92180,1.138,0.0097,96.600166,6.9,-
1.300000,6.9,-
10.7,0.0000,16.95,11.8,842,871,897,71.0,79.33,1.82,986,21.0,0.000000,32.000000,191.0,18
3.0,7.4,195.0,45.100000,-0.000532,-0.001932,-0.001885,-
1.3,84.9,76.650168,"1",148.2,0.030556,"3","1",0.104823,0.078366,0.104658,0.106019,14.61
4466,98.339311,25.000000,36.800000,37.300000,83.197317,0.610161,0.000000,
"07/28/2017"," 10:19:49.116",1.039,0.0100,n/a,100.000000,6.5,-1.3,-
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0,18.1111, "SAMPLE", "0",11.8,844,872,897,71.0,79.33,1.82,986,21.0,0.000000,32.000000,191
.0,183.0,7.4,195.0,n/a,65.1,32.066,147.1,-
02.445018, "1", 84.000000,,,,0.00,0.000000, "2", "14:13:02", 42.297798,
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.86, 1.961, 3277.518, 20.074, 2.155, 0.000, 2.155, 2.184, 0.000, 2.184, 0.0000, , 0.000, , 42347.733, \\
,,,,,,,,,,,,0.850,0.000028,,,,0.282,0.00173,0.00019,0.00000,0.00019,0.00019,0.00000,0.
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1.300000,6.5,-
14.0,0.0000,18.47,11.8,844,872,897,71.0,79.33,1.82,986,21.0,0.000000,32.000000,191.0,18
3.0,7.4,195.0,45.100000,-0.000600,-0.001932,-0.000236,-
0.000136,,n/a,n/a,45.000000,53.000000,1033.000000,1009.000000,95.200000,32.000000,-
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1.300000,6.6,-
12.1,0.0000,19.09,11.8,844,873,897,71.0,79.33,1.82,986,21.0,0.000000,32.000000,191.0,18
3.0,7.4,195.0,45.100000,-0.000600,-
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"07/28/2017"," 10:19:51.116",1.028,0.0100,n/a,100.000000,6.0,-1.3,-
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868790,418.278092,,14.002899,1.025852,,100.198251,"1",83.000000,,,,0.00,0.000000,"2","1
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3.0,7.4,195.0,45.100000,-0.000566,-0.001834,-0.000940,-
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214469,532.912549,,26.704229,2.167647,,100.264545,"1",84.096078,,,,0.00,0.000000,"2","1
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.0,183.0,7.4,195.0,n/a,50.9,25.059,141.3,-
0.006867, 0.000000, "1", "1", ,28.3, 695, 4.350, 286.560148, 530.983683, ,65.194986, 3.175786, ,10.286, \\ 0.006867, 0.000000, "1", "1", ,28.3, 695, 4.350, 286.560148, \\ 0.006867, 0.000000, "1", "1", ,28.3, 695, 4.350, 286.560148, \\ 0.006867, 0.000000, "1", "1", ,28.3, 695, 4.350, 286.560148, \\ 0.006867, 0.0000000, "1", "1", ,28.3, 695, 4.350, 286.560148, \\ 0.006867, 0.0000000, "1", "1", ,28.3, 695, 4.350, 286.560148, \\ 0.006867, 0.0000000, "1", "1", ,28.3, 695, 4.350, 286.560148, \\ 0.006867, 0.0000000, "1", "1", ,28.3, 695, 4.350, 286.560148, \\ 0.006867, 0.0000000, "1", ,28.3, 695, 4.350, 286.560148, \\ 0.006867, 0.000000, 0.000000, 0.00000, 0.00000, \\ 0.006867, 0.000000, 0.00000, 0.00000, \\ 0.006867, 0.000000, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.00687, 0.00000, \\ 0.006867, 0.00000, \\ 0.006867, 0.00000, \\ 0.0
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12.1,0.0000,19.31,11.8,844,874,897,71.0,79.33,1.82,986,21.0,0.000000,32.000000,191.0,18
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11.6,0.0000,18.32,11.8,844,874,897,71.0,79.28,1.82,986,21.0,0.000000,32.000000,191.0,18
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0,14.3103, "SAMPLE", "0",11.7,842,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,191
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2940,98.372568,25.000000,36.800000,37.300000,52.484744,0.619994,0.000000,
"07/28/2017"," 10:19:57.116",5.950,0.0129,n/a,128.552951,5.7,-1.3,-
12.1, 14.08, 0.9402, 5.5941, 0.0121, 5.3568, 0.0000, 5.4, 5.4136, 0.0000, 5.4, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
0,13.2352,"SAMPLE","0",11.8,844,874,897,70.0,78.14,1.79,986,21.0,0.000000,32.000000,191
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339334,523.572619,,185.225553,4.000000,,101.090000,"1",87.763377,,,,0.00,0.000000,"2","
14:13:10",42.297507,-
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      ,,,,,0.850,0.000116,,,,1.185,0.00163,0.00012,0.00000,0.00012,0.00012,0.00000,0.00012
12.1,0.0000,14.08,11.8,844,874,897,70.0,78.14,1.79,986,21.0,0.000000,32.000000,191.0,18
3.0,7.6,195.0,45.100000,-0.000734,-0.001966,-0.000930,-
0.000796, n/a, n/a, 45.000000, 53.000000, 1033.000000, 1009.000000, 95.000000, 31.954492, -
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804286,421.346509,,238.723916,3.765000,,101.090000,"1",79.000000,,,,0.00,0.000000,"2","
14:13:16",42.297421,-
83.731617,251.6,0.0,"10","09","0x2c0114c1",0.881162,1.105812,1.424649,14.473,34.84,2.41
,6.560,3198.221,3.960,0.309,0.000,0.309,0.313,0.000,0.313,0.0000,,0.000,,4736.620,,,,,,
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14.6,0.0000,12.56,11.7,842,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,191.0,18
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8290,98.355426,25.000000,36.800000,37.300000,52.546647,0.619820,0.000000,
"07/28/2017"," 10:20:04.116",6.151,0.0120,n/a,120.000000,5.7,-1.2,-
12.6,,12.50,0.9386,5.7729,0.0113,5.3506,0.0000,5.4,5.4081,0.0000,5.4,0.0000,,0.000
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.0,183.0,7.5,195.0,n/a,49.7,24.501,136.7,0.012049,0.000000,"1","1",,31.8,698,0.000,287.
326933,509.633781,,242.182775,4.000000,,101.090000,"1",77.404230,,,,0.00,0.000000,"2","
14:13:18",42.297413,-
83.731601,251.8,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,34.94,2.41
,6.544,3198.262,3.971,0.310,0.000,0.310,0.314,0.000,0.314,0.0000,,0.000,,4726.004,,,,,,
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,0.00000,,0.00000,0.00000000000,1.80420,6.151,0.0120,120.000000,5.7,-1.200000,5.7,-
12.6,0.0000,12.50,11.8,841,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,191.0,18
0.000167,,n/a,n/a,45.000000,53.000000,1033.000000,1008.334653,95.114516,31.957258,-
1.2,54.5,49.916415,"1",136.7,0.012049,"3","1",0.042518,0.039906,0.042897,0.042684,14.48
7782,98.359483,25.000000,36.800000,37.300000,52.593313,0.619784,0.000000,
"07/28/2017"," 10:20:05.116",6.126,0.0120,n/a,120.000000,5.9,-1.2,-
14.4,,12.50,0.9388,5.7508,0.0113,5.5395,0.0000,5.5,5.5990,0.0000,5.6,0.0000,0.000
0,11.7347, "SAMPLE", "0",11.7,844,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,191
.0, 183.0, 7.5, 195.0, n/a, 49.6, 24.423, 136.1, 0.012760, 0.000000, "1", "1", ,31.7, 700, 0.000, 286.
848121,509.019760,,243.139713,4.000000,,101.090000,"1",75.339017,,,,0.00,0.000000,"2","
14:13:20",42.297412,-
83.731598,251.8,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,35.08,2.42
,6.522,3198.320,3.988,0.323,0.000,0.323,0.326,0.000,0.326,0.0000,,0.000,,4745.248,,,,,
,,,,,,,0.850,0.000119,,,,1.213,0.00151,0.00012,0.00000,0.00012,0.00012,0.00000,0.00012
14.4,0.0000,12.50,11.7,844,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,191.0,18
3.0,7.5,195.0,45.100000,-0.000700,-0.001934,-0.000504,-
0252,98.366070,25.000000,36.800000,37.300000,52.360149,0.619895,0.000000,
"07/28/2017"," 10:20:06.116",6.101,0.0120,n/a,120.000000,5.5,-1.2,-
13.9,,12.50,0.9390,5.7287,0.0113,5.1981,0.0000,5.2,5.2539,0.0000,5.3,0.0000,,0.000
0,11.7371, "SAMPLE", "0",11.7,843,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,191
.0,183.0,7.5,195.0,n/a,49.1,24.191,136.3,0.014709,0.000000,"1","1",,31.5,699,0.000,286.
369308,507.100000,,244.096651,4.000000,,101.090000,"1",74.035963,,,,0.00,0.000000,"2","
14:13:20",42.297411,-
83.731598,251.8,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,35.21,2.43
,6.500,3198.380,4.004,0.304,0.000,0.304,0.307,0.000,0.307,0.0000,,0.000,,4764.646,,,,,,
,,,,,,0.850,0.000117,,,,1.197,0.00150,0.00011,0.00000,0.00011,0.00001,0.000011
,0.00000,,0.00000,0.00000000000,1.78215,6.101,0.0120,120.000000,5.5,-1.200000,5.5,-
3.0,7.5,195.0,45.100000,-0.000866,-0.001967,-0.000735,-
0.000535,,n/a,n/a,45.000000,53.000000,1033.000000,1008.664683,95.007289,31.903644,-
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14:13:22",42.297408,-
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,6.481,3198.430,4.018,0.303,0.000,0.303,0.306,0.000,0.306,0.0000,,0.000,,4819.505,,,,,,
,,,,,,,0.850,0.000117,,,,1.200,0.00151,0.00011,0.00000,0.00011,0.00001,0.000011
,0.00000,,0.00000,0.00000000000,1.80776,6.080,0.0120,120.000000,5.5,-1.200000,5.5,-
14.1,0.0000,12.60,11.7,841,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,191.0,18
3.0,7.5,195.0,45.100000,-0.000767,-0.001933,-0.000479,-
0.000347,,n/a,n/a,45.000000,53.000000,1033.000000,1008.674556,95.153061,31.976531,-
1.2,54.1,49.598347,"1",135.8,0.010897,"3","1",0.041751,0.042365,0.042082,0.041823,14.66
6159,98.368419,25.000000,36.800000,37.300000,52.137949,0.619968,0.000000,
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0,11.8331,"SAMPLE","0",11.7,844,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,191
.0,183.0,7.5,195.0,n/a,49.4,24.325,136.3,0.008723,0.000000,"1","1",,32.5,700,0.000,285.
424711,479.280769,,246.005178,4.000000,,101.090000,"1",71.421291,,,,0.00,0.000000,"2","
14:13:22",42.297408,-
83.731597, 251.8, 0.0, "10", "10", "0x2c0115c1", 0.800000, 0.700000, 1.100000, 14.473, 35.33, 2.44
,6.481,3198.430,4.018,0.291,0.000,0.291,0.294,0.000,0.294,0.0000,,0.000,,4819.505,,,,,
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,0.00000,,0.00000,0.00000000000,1.80666,6.080,0.0120,120.000000,5.3,-1.200000,5.3,-
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0.001932,0.000481,0.000613,,n/a,n/a,45.000000,53.000000,1033.000000,1009.000000,95.1003
67,31.950184,-
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,6.481,3198.430,4.018,0.314,0.000,0.314,0.317,0.000,0.317,0.0000,,0.000,,4819.505,,,,,,
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"07/28/2017"," 10:20:10.116",6.080,0.0120,n/a,120.000000,5.4,-1.1,-
14.0, 12.60, 0.9391, 5.7100, 0.0113, 5.1026, 0.0000, 5.1, 5.1575, 0.0000, 5.2, 0.0000, 0.000, 0.000
0,11.8331,"SAMPLE","0",11.7,842,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,190
499213,501.553444,,246.946576,4.000000,,101.090000,"1",69.250299,,,,0.00,0.000000,"2","
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83.731593,251.8,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,35.33,2.44
,6.481,3198.430,4.018,0.299,0.000,0.299,0.303,0.000,0.303,0.0000,,0.000,,4819.505,,,,
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11.2,0.0000,12.70,11.7,844,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,190.0,18
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85,32.000000,-
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625630,478.790898,,247.653456,3.704651,,101.090000,"1",59.000000,,,,0.00,0.000000,"2","
14:13:36",42.297402,-
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,6.400,3198.650,4.078,0.279,0.000,0.279,0.282,0.000,0.282,0.0000,,0.000,,4931.082,,,,,
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12.3,0.0000,12.70,11.6,842,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,190.0,18
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107111,476.579843,,247.417551,3.517740,,101.048607,"1",58.645204,,,,0.00,0.000000,"2","
14:13:36",42.297402,-
83.731592,251.9,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,35.82,2.47
,6.404,3198.639,4.075,0.255,0.000,0.255,0.258,0.000,0.258,0.0000,,0.000,,4927.330,,,,,,
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12.9,0.0000,12.70,11.8,843,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,190.0,18
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"07/28/2017"," 10:20:24.116",6.000,0.0120,n/a,120.000000,5.0,-1.1,-
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,0.00000,,0.00000,0.00000000000,1.82995,6.015,0.0120,120.000000,5.3,-1.100000,5.3,-
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0,183.0,7.6,195.0,n/a,49.6,24.424,136.1,0.010840,0.000000,"1","1",,30.9,697,0.000,276.5
98573,467.529680,,247.000000,3.000000,,100.951051,"1",55.505576,,,,0.00,0.000000,"2","1
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83.731588,251.9,0.0,"10","10","0x2c0115c1",0.800000,1.025328,1.343996,14.473,35.13,2.43
,6.513,3198.343,3.994,0.303,0.000,0.303,0.306,0.000,0.306,0.0000,,0.000,,4828.865,,,,,,
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265141,376.870781,,247.000000,3.000000,,101.000000,"1",55.000000,,,,0.00,0.000000,"2","
14:13:42",42.297397,-
83.731587,251.9,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,35.00,2.42
,6.534,3198.288,3.979,0.287,0.000,0.287,0.290,0.000,0.290,0.0000,,0.000,,4810.525,,,,,,
,,,,,,,0.850,0.000118,,,,1.209,0.00150,0.00011,0.00000,0.00011,0.00001,0.00001
,0.00000,,0.00000,0.00000000000,1.81820,6.139,0.0120,120.000000,5.3,-1.100000,5.3,-
11.9,0.0000,12.70,11.7,844,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,190.0,18
3.0,7.6,195.0,45.100000,-0.000800,-0.001900,-0.000164,-
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4446,98.354679,25.000000,36.700000,37.300000,52.063023,0.619987,0.000000,
"07/28/2017"," 10:20:29.116",6.150,0.0120,n/a,120.000000,5.3,-1.1,-
10.7,,12.60,0.9386,5.7723,0.0113,4.9738,0.0000,5.0,5.0272,0.0000,5.0,0.0000,,0.000
0,11.8261,"SAMPLE","0",11.7,843,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,190
.0,183.0,7.6,195.0,n/a,49.2,24.236,136.1,0.009394,0.000000,"1","1",,30.7,700,0.000,275.
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14:13:44",42.297395,-
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,6.544,3198.264,3.972,0.289,0.000,0.289,0.292,0.000,0.292,0.0000,,0.000,,4764.401,,,,,,
,,,,,,,0.850,0.000118,,,,1.208,0.00150,0.00011,0.00000,0.00011,0.00011,0.00000,0.00011
,0.00000,,0.00000,0.00000000000,1.79903,6.150,0.0120,120.000000,5.3,-1.100000,5.3,-
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1.1, 53.9, 49.390744, "1", 136.1, 0.009394, "3", "1", 0.041494, 0.040773, 0.041938, 0.041771, 14.45
9699,98.365928,25.000000,36.700000,37.300000,51.983215,0.620105,0.000000,
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.0,183.0,7.6,195.0,n/a,49.0,24.147,135.4,0.012235,0.000000,"1","1",,31.0,699,0.000,275.
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14:13:44",42.297395,-
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,6.544,3198.264,3.972,0.299,0.000,0.299,0.302,0.000,0.302,0.0000,,0.000,,4764.401,,,,,
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3.0,7.6,195.0,45.100000,-0.000900,-0.002032,-0.000752,-
0.000552,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,95.200000,31.958431,-
1.1,53.6,49.182886,"1",135.4,0.012235,"3","1",0.041051,0.039624,0.041546,0.041284,14.58
7949,98.373000,25.000000,36.763423,37.300000,51.709852,0.620190,0.000000,
"07/28/2017"," 10:20:31.116",6.149,0.0115,n/a,115.207641,5.1,-1.1,-
11.6,, 12.50, 0.9386, 5.7711, 0.0108, 4.7500, 0.0000, 4.8, 4.8010, 0.0000, 4.8, 0.0000,, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0
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,6.542,3198.517,3.814,0.276,0.000,0.276,0.279,0.000,0.279,0.0000,,0.000,,4727.993,,,,,
      ,,,,,0.850,0.000119,,,,1.215,0.00145,0.00010,0.00000,0.00010,0.00011,0.00000,0.00011
,0.00000,,0.00000,0.00000000000,1.79479,6.149,0.0115,115.207641,5.1,-1.100000,5.1,-
11.6,0.0000,12.50,11.7,841,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189.0,18
3.0,7.6,195.0,45.100000,-0.000834,-0.001932,-0.000723,-
0.000523,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,95.136510,31.968255,-
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,11.7332,"SAMPLE","0",11.8,839,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189.
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,,,,,,,0.850,0.000119,,,,1.216,0.00146,0.00011,0.00000,0.00011,0.00001,0.00001
,0.00000,,0.00000,0.00000000000,1.79978,6.141,0.0116,116.216667,5.3,-1.100000,5.3,-
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.0,7.6,195.0,45.100000,-0.000900,-0.001968,-
0.000010,0.000190,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,95.000000,31.905
018,-
1.1,54.3,49.795626,"1",135.4,0.013520,"3","1",0.042055,0.043088,0.042241,0.042210,14.47
5209,98.373001,25.000000,36.700000,37.300000,52.353801,0.619870,0.000000,
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.0,183.0,7.7,195.0,n/a,49.0,24.157,136.1,0.013019,0.000000,"1","1",,30.6,699,0.000,274.
548571,438.905882,,246.981558,3.000000,,100.880000,"1",52.000000,,,,0.00,0.000000,"2","
14:13:46",42.297395,-
83.731585,251.9,0.0,"10","10","0x2c0115c1",0.800000,0.777137,1.157853,14.473,34.99,2.42
,6.536,3197.839,4.261,0.308,0.000,0.308,0.311,0.000,0.311,0.0000,,0.000,,4733.658,,,,,,
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,0.00000,,0.00000,0.00000000000,1.77902,6.140,0.0129,128.555927,5.6,-1.100000,5.6,-
11.8,0.0000,12.50,11.6,840,874,897,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189.0,18
3.0,7.7,195.0,45.100000,-0.000832,-
0.002000, 0.000109, 0.000309, ,n/a, n/a, 45.000000, 53.000000, 1033.000000, 1008.000000, 95.0000
00,31.977745,-
1.1,53.7,49.212667,"1",136.1,0.013019,"3","1",0.041164,0.041910,0.041144,0.041245,14.41
2726,98.365385,25.000000,36.700000,37.300000,51.779309,0.620187,0.000000,
"07/28/2017"," 10:20:34.116",6.140,0.0120,n/a,120.208681,5.1,-1.1,-
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.0,183.0,7.7,195.0,n/a,49.1,24.172,135.7,0.012720,0.000000,"1","1",,31.0,699,0.000,274.
248893,452.427723,,246.520516,3.000000,,100.880000,"1",51.316832,,,,0.00,0.000000,"2","
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,,,,,,0.850,0.000118,,,,1.203,0.00150,0.00011,0.00000,0.00011,0.00001,0.00001
10.4,0.0000,12.50,11.7,844,874,898,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189.0,18
3.0,7.7,195.0,45.100000,-0.000833,-0.001933,-0.000623,-
0.000523,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,95.102059,32.000000,-
1.1,53.7,49.221322,"1",135.7,0.012720,"3","1",0.041245,0.041862,0.041532,0.041360,14.48
3376,98.364800,25.000000,36.700000,37.300000,51.768190,0.620179,0.000000,
"07/28/2017"," 10:20:35.116",6.140,0.0120,n/a,120.000000,5.2,-1.1,-
12.0,,12.50,0.9387,5.7634,0.0113,4.9088,0.0000,4.9,4.9615,0.0000,5.0,0.0000,,0.000
0,11.7333, "SAMPLE", "0",11.7,843,875,898,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189
.0,183.0,7.6,195.0,n/a,49.0,24.125,135.6,0.013510,0.000000,"1","1",,30.7,699,0.000,273.
949216,451.111633,,246.059474,3.000000,,100.880000,"1",51.000000,,,,0.00,0.000000,"2","
14:13:48",42.297395,-
83.731585,252.0,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,35.00,2.42
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12.0,0.0000,12.50,11.7,843,875,898,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189.0,18
3.0, 7.6, 195.0, 45.100000, -0.000900, -0.001966, -0.000930, -
0.000730,,n/a,n/a,45.000000,53.000000,1033.000000,1008.661972,95.151873,32.000000,-
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0,183.0,7.7,195.0,n/a,48.6,23.934,135.4,0.015570,0.000000,"1","1",,30.4,700,0.000,269.4
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4:14:04",42.297395,-
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.0,7.7,195.0,45.100000,-0.000834,-0.001932,-0.000366,-
0.000266,,n/a,n/a,45.000000,53.000000,1033.000000,1008.658103,95.200000,32.000000,-
1.1,53.2,48.769697,"1",135.4,0.015570,"3","3",0.040750,0.038099,0.036519,0.035848,14.63
7223,98.345970,25.000000,36.700000,37.256566,51.263481,0.620387,0.000000,
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0, 183.0, 7.7, 195.0, n/a, 49.1, 24.180, 135.1, 0.011799, 0.000000, "1", "1", 30.6, 696, 0.000, 269.3
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6948,98.356331,25.000000,36.700000,37.300000,51.747519,0.620100,0.000000,
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.0,183.0,7.7,195.0,n/a,49.3,24.274,136.0,0.013242,0.000000,"1","1",,30.8,698,0.000,269.
145716,424.023326,,242.000000,3.000000,,100.780000,"1",44.885321,,,,0.00,0.000000,"2","
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0.000069, 0.000131, ,n/a, n/a, 45.000000, 53.000000, 1033.000000, 1008.334630, 95.200000, 32.000
000,-
1.1,54.0,49.465742,"1",136.0,0.013242,"3","3",0.041771,0.042176,0.042605,0.041933,14.54
2298,98.357943,25.000000,36.700000,37.300000,51.998960,0.620011,0.000000,
"07/28/2017"," 10:20:52.116",6.090,0.0120,n/a,120.000000,5.1,-1.1,-
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,11.8321,"SAMPLE","0",11.8,845,875,898,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189.
0,183.0,7.7,195.0,n/a,49.0,24.148,135.3,0.002639,0.000000,"1","1",,30.2,700,0.000,268.9
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,,,,,,,0.850,0.000117,,,,1.192,0.00150,0.00010,0.00000,0.00010,0.00010,0.00010
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9.7,0.0000,12.60,11.8,845,875,898,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189.0,183
.0,7.7,195.0,45.100000,-0.000833,-0.001900,-0.000734,-
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1.1,53.6,49.245791,"1",135.3,0.002639,"3","1",0.040787,0.037998,0.041088,0.041207,14.61
2879,98.362577,25.000000,36.700000,37.300000,51.731259,0.620154,0.000000,
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0,11.8321,"SAMPLE","0",11.7,842,875,898,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189
.0,183.0,7.8,195.0,n/a,50.0,24.616,135.2,0.009853,0.000000,"1","1",,30.6,697,0.466,268.
816149,369.068080,,242.000000,3.642053,,100.780000,"1",43.000000,,,,0.00,0.000000,"2","
14:14:08",42.297395,-
83.731585,252.0,0.0,"10","10","0x2c0015c1",0.880600,1.100000,1.400000,14.473,35.28,2.44
,6.490,3198.406,4.011,0.310,0.000,0.310,0.313,0.000,0.313,0.0000,,0.000,,4811.555,,,,,,
,,,,,,,0.850,0.000119,,,,1.216,0.00152,0.00012,0.00000,0.00012,0.00012,0.000012
,0.00000,,0.00000,0.00000000000,1.82811,6.090,0.0120,120.000000,5.6,-1.100000,5.6,-
10.2,0.0000,12.60,11.7,842,875,898,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189.0,18
3.0,7.8,195.0,45.100000,-0.000833,-
0.002033,0.000033,0.000233,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,95.2596
63,32.000000,-
1.1,54.7,50.220696,"1",135.2,0.009853,"3","1",0.043578,0.043013,0.044376,0.043805,14.52
2239,98.361378,25.000000,36.700000,37.300000,52.799947,0.619576,0.000000,
"07/28/2017"," 10:20:54.116",6.096,0.0120,n/a,120.000000,5.3,-1.2,-
11.5,,12.60,0.9390,5.7241,0.0113,4.9400,0.0000,4.9,4.9931,0.0000,5.0,0.0000,,0.000,0.00
0,11.8315,"SAMPLE","0",11.7,848,875,898,70.0,78.19,1.80,986,21.0,0.000000,32.000000,189
.0, 183.0, 7.8, 195.0, n/a, 54.9, 27.027, 135.2, 0.015603, 0.000000, "1", "1", ,31.7, 755, 1.771, 270.
617744,410.818551,,241.510628,4.000000,,100.953929,"1",43.000000,,,,0.00,0.000000,"2","
14:14:08",42.297395,-
83.731585, 252.0, 0.0, "10", "10", "0x2c0115c1", 0.800000, 1.100000, 1.400000, 14.473, 35.24, 2.44
,6.495,3198.392,4.007,0.289,0.000,0.289,0.292,0.000,0.292,0.0000,,0.000,,4806.926,,,,,,
,,,,,,,0.850,0.000131,,,,1.336,0.00167,0.00012,0.00000,0.00012,0.00012,0.00000,0.00012
,0.00000,,0.00000,0.0000000000,2.00709,6.096,0.0120,120.000000,5.3,-1.167387,5.3,-
11.5, 0.0000, 12.60, 11.7, 848, 875, 898, 70.0, 78.19, 1.80, 986, 21.0, 0.000000, 32.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
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0.001998, 0.000146, 0.000278, ,n/a, n/a, 45.000000, 53.000000, 1033.000000, 1008.326130, 95.2000
00,32.000000,-
1.2,60.0,54.995904,"1",135.2,0.015603,"3","1",0.052761,0.045963,0.053741,0.053445,14.42
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.000000, 190.0, 183.0, 7.7, 195.0, 45.100000, -0.000732, -0.002003, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.001085, -0.0010
0.000885,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,95.150292,32.000000,-
1.2,184.5,167.223985,"1",145.8,0.117370,"3","1",0.520401,0.524922,0.527459,0.180722,14.
387018,98.337283,25.000000,36.500000,37.200000,183.698468,0.600443,0.000000,
"07/28/2017"," 10:21:02.116",14.012,0.0094,n/a,94.403361,7.1,-
1.2,330.9,,6.94,0.8798,12.3274,0.0083,6.2764,0.0000,6.3,6.3438,0.0000,6.3,330.8827,,320
.956,0.000,6.1059,"SAMPLE","0",11.7,839,874,898,70.0,78.19,1.80,986,21.0,0.000000,32.00
0000,189.0,183.0,7.7,195.0,n/a,153.5,75.876,149.2,0.125472,0.000000,"1","1",,43.5,1521,
12.346,373.450393,417.439358,,319.081710,17.148810,,125.828492,"1",41.0000000,,,,0.00,0.
000000,"2","14:14:16",42.297300,-
83.731523,251.4,8.4,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,15.84,1.09
,13.665,3182.191,1.365,0.170,0.000,0.170,0.171,0.000,0.171,2.6832,,2.603,,1146.051,,,,,
,,,,,,,0.850,0.000786,,,,8.077,0.00346,0.00043,0.00000,0.00043,0.00043,0.00000,0.0004
1.2000000, 7.1, 330.9, 330.8827, 6.94, 11.7, 839, 874, 898, 70.0, 78.19, 1.80, 986, 21.0, 0.000000, 32.
000000, 189.0, 183.0, 7.7, 195.0, 45.100000, -0.000467, -0.001967, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.000567, -0.00056
1.2,171.0,154.341107,"1",149.2,0.125472,"3","1",0.448823,0.456808,0.454907,0.180722,14.
327181,98.307996,25.000000,36.600000,37.200000,170.093375,0.601147,0.000000,
"07/28/2017"," 10:21:03.116",13.899,0.0081,n/a,81.203704,8.1,-
1.2,385.6,,3.74,0.8805,12.2388,0.0072,7.1334,0.0000,7.1,7.2100,0.0000,7.2,385.6055,,374
.037,0.000,3.2922,"SAMPLE","0",11.7,839,873,898,70.0,78.19,1.80,986,21.0,0.000000,32.00
0000,190.0,183.0,7.8,195.0,n/a,136.4,67.424,151.1,0.091936,0.000000,"1","1",,36.0,1577,
14.307,382.385347,423.672174,,270.863183,10.385529,,122.696953,"1",41.815587,,,,0.00,0.
000000, "2", "14:14:16", 42.297286, -
83.731512,251.5,12.5,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,15.96,1.1
0,13.568,3181.065,1.183,0.194,0.000,0.194,0.196,0.000,0.196,3.1485,,3.054,,622.184,,,,,
,,,,,,,,0.850,0.000694,,,,7.125,0.00265,0.00043,0.00000,0.00043,0.00044,0.00000,0.0004
4,0.00708,,0.00686,0.000000000000,1.39325,13.899,0.0081,81.203704,8.1,-
1.200000, 8.1, 385.6, 385.6055, 3.74, 11.7, 839, 873, 898, 70.0, 78.19, 1.80, 986, 21.0, 0.000000, 32.
1.2,152.3,137.171192,"1",151.1,0.091936,"3","1",0.352613,0.359164,0.357305,0.180722,14.
367824,98.331291,25.000000,36.600000,37.200000,151.221139,0.602235,0.000000,
"07/28/2017"," 10:21:04.116",13.098,0.0090,n/a,89.621212,7.7,-
1.2, 298.2, , 2.15, 0.8862, 11.6080, 0.0079, 6.7939, 0.0000, 6.8, 6.8669, 0.0000, 6.9, 298.2414, , 2890, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000,
.294,0.000,1.9025,"SAMPLE","0",11.7,838,873,898,70.0,78.19,1.80,986,21.0,0.000000,32.00
0000,190.0,183.0,7.7,195.0,n/a,117.2,57.880,152.0,0.022456,0.000000,"1","1",,29.2,1587,
14.900,391.320300,428.534866,,222.644656,8.915385,,115.212667,"1",42.000000,,,,0.00,0.0
00000, "2", "14:14:18", 42.297228, -
83.731465,251.8,13.1,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,16.88,1.1
7, 12.836, 3183.152, 1.386, 0.195, 0.000, 0.195, 0.197, 0.000, 0.197, 2.5692, ,2.492, ,379.344, ,,,,
 ,,,,,,,,0.850,0.000565,,,,5.802,0.00253,0.00035,0.00000,0.00035,0.00036,0.00000,0.0003
6,0.00470,,0.00456,0.000000000000,0.69117,13.098,0.0090,89.621212,7.7,-
1.2000000, 7.7, 298.2, 298.2414, 2.15, 11.7, 838, 873, 898, 70.0, 78.19, 1.80, 986, 21.0, 0.000000, 32.
0.000699,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,95.200000,32.000000,-
1.2,131.0,117.764032,"1",152.0,0.022456,"3","1",0.254864,0.233349,0.255607,0.172719,14.
406071,98.340963,25.000000,36.685178,37.200000,129.686894,0.603907,0.000000,
"07/28/2017"," 10:21:05.116",11.813,0.0090,n/a,90.000000,7.1,-
1.2,158.1,,2.08,0.8956,10.5796,0.0081,6.3935,0.0000,6.4,6.4622,0.0000,6.5,158.1370,,153
.393, 0.000, 1.8642, "SAMPLE", "0", 11.7, 839, 872, 898, 70.0, 78.19, 1.80, 986, 21.0, 0.000000, 32.00, 1.8642, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 1.80, 
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,6.417,3199.059,3.708,0.250,0.000,0.250,0.252,0.000,0.252,0.0000,,0.000,,5055.645,,,,,
,,,,,,,0.850,0.000116,,,,1.191,0.00138,0.00009,0.00000,0.00009,0.00009,0.00009
,0.00000,,0.00000,0.00000000000,1.88233,6.040,0.0110,110.000000,4.5,-1.100000,4.5,-
13.7, 0.0000, 13.13, 11.7, 844, 874, 898, 69.0, 77.05, 1.77, 986, 21.0, 0.000000, 33.000000, 190.0, 18
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0.000037,0.000096,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,95.094605,32.000
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13.3, 12.70, 0.9397, 5.6799, 0.0103, 4.9810, 0.0000, 5.0, 5.0215, 0.0000, 5.0, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.0000, 0.0000, 0.000, 0.0000, 0.0000, 0.000, 0.0000
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13.2,0.0000,12.70,11.7,841,875,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,190.0,18
3.0,7.8,195.0,45.100000,-0.001000,-0.002034,-
0.000129,0.000071,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,95.401382,32.000
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14:14:34",42.296850,-
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0,11.9332, "SAMPLE", "0",11.7,846,875,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,190
.0, 182.0, 7.7, 195.0, \\ n/a, 49.0, 24.151, 140.2, \\ 0.010937, \\ 0.000000, \\ "1", \\ "1", \\ 30.2, \\ 700, \\ 0.000, \\ 292.0, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.000000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.000000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.00000, \\ 0.000000, \\ 0.0000
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,6.417,3199.059,3.708,0.287,0.000,0.287,0.289,0.000,0.289,0.0000,,0.000,,4890.888,,,,,,
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0.000400,,n/a,n/a,45.000000,53.000000,1032.000000,1008.667331,95.300000,32.000000,-
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3.0, 7.8, 195.0, 45.100000, -0.000934, -0.001900, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.000866, -0.
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.0,183.0,7.8,195.0,n/a,49.1,24.192,139.2,0.010544,0.000000,"1","1",,30.4,698,0.000,277.
904314,477.737589,,247.000000,3.000000,,100.780000,"1",33.000000,,,,0.00,0.000000,"2","
14:14:54",42.296850,-
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,6.399,3199.110,3.721,0.304,0.000,0.304,0.307,0.000,0.307,0.0000,,0.000,,4907.214,,,,,,
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3.0,7.8,195.0,45.100000,-0.000934,-0.002034,-0.000736,-
0.000536,,n/a,n/a,45.000000,53.000000,1033.000000,1008.664683,95.500000,32.000000,-
1.1,54.0,49.298814,"1",139.2,0.010544,"3","1",0.041429,0.045366,0.042182,0.041784,14.72
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"07/28/2017"," 10:21:41.116",6.020,0.0110,n/a,110.000000,5.0,-1.1,-
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.0,182.0,7.8,195.0,n/a,49.0,24.118,139.2,0.009781,0.000000,"1","1",,29.5,698,0.000,277.
422270,477.342175,,247.000000,3.000000,,100.780000,"1",33.000000,,,,0.00,0.000000,"2","
14:14:54",42.296850,-
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,6.399,3199.110,3.721,0.277,0.000,0.277,0.279,0.000,0.279,0.0000,,0.000,,4907.214,,,,,
,,,,,,0.850,0.000115,,,,1.178,0.00137,0.00010,0.00000,0.00010,0.00010,0.000010
10.3,0.0000,12.70,11.8,840,874,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,191.0,18
2.0,7.8,195.0,45.100000,-0.000935,-0.001970,-0.001122,-
0.000987,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,95.500000,32.000000,-
1.1,53.8,49.134007,"1",139.2,0.009781,"3","1",0.041455,0.040671,0.041908,0.041597,14.75
7558,98.355023,25.000000,36.700000,37.265993,51.877426,0.620266,0.000000,
"07/28/2017"," 10:21:42.116",6.017,0.0110,n/a,110.000000,4.9,-1.1,-
13.0, 12.70, 0.9399, 5.6554, 0.0103, 4.6104, 0.0000, 4.6, 4.6479, 0.0000, 4.6, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
0,11.9365, "SAMPLE", "0",11.8,842,874,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,191
.0,182.0,7.8,195.0,n/a,49.1,24.207,139.2,0.012782,0.000000,"1","1",,29.8,698,0.000,276.
933609,379.428714,,247.000000,3.000000,,100.780000,"1",32.233458,,,,0.00,0.000000,"2","
14:14:56",42.296850,-
83.731213,251.7,0.0,"10","10","0x2c0115c1",0.800000,0.700000,1.100000,14.473,35.70,2.47
,6.396,3199.117,3.722,0.273,0.000,0.273,0.275,0.000,0.275,0.0000,,0.000,,4909.543,,,,,,
       ,,,,,0.850,0.000116,,,,1.182,0.00138,0.00010,0.00000,0.00010,0.00010,0.00000,0.00010
,0.00000,,0.00000,0.00000000000,1.81363,6.017,0.0110,110.000000,4.9,-1.100000,4.9,-
13.0, 0.0000, 12.70, 11.8, 842, 874, 898, 69.0, 77.05, 1.77, 986, 21.0, 0.000000, 33.000000, 191.0, 18
2.0,7.8,195.0,45.100000,-0.000900,-
0.001902, 0.000527, 0.000661, , n/a, n/a, 45.000000, 53.000000, 1033.000000, 1008.339181, 95.5425
04,32.000000,-
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1556,98.343549,25.000000,36.700000,37.200000,52.105320,0.620168,0.000000,
"07/28/2017"," 10:21:43.116",6.010,0.0110,n/a,110.000000,4.9,-1.1,-
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.0, 182.0, 7.8, 195.0, n/a, 49.0, 24.135, 139.7, 0.011137, 0.000000, "1", "1", ,30.1, 698, 0.000, 276.
398199,476.700000,,247.076604,3.000000,,100.780000,"1",32.000000,,,,0.00,0.000000,"2","
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,0.00000,,0.00000,0.00000000000,1.80828,6.010,0.0110,110.000000,4.9,-1.100000,4.9,-
12.4,0.0000,12.70,11.7,844,874,898,69.0,77.10,1.77,986,21.0,0.000000,33.000000,191.0,18
2.0,7.8,195.0,45.100000,-0.000800,-0.001834,-
0.000007,0.000193,,n/a,n/a,45.000000,53.000000,1033.000000,1008.341131,95.688064,32.000
000,-
1.1,53.9,49.202671,"1",139.7,0.011137,"3","1",0.041683,0.038598,0.042254,0.041618,14.45
5222,98.352726,25.000000,36.700000,37.200000,51.984810,0.620199,0.000000,
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.0,182.0,7.8,195.0,n/a,48.8,24.041,139.7,0.010573,0.000000,"1","1",,30.2,700,0.000,275.
862789,476.700000,,247.320566,3.000000,,100.780000,"1",32.000000,,,,0.00,0.000000,"2","
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73,32.000000,-
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,6.417,3198.601,4.065,0.249,0.000,0.249,0.251,0.000,0.251,0.0000,,0.000,,4914.597,,,,,
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.0,7.9,195.0,45.100000,-0.000832,-0.001964,-0.000487,-
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4.8, 12.80, 0.9404, 5.5954, 0.0122, 4.7038, 0.0000, 4.7, 4.7421, 0.0000, 4.7, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.00000, 0.000000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.00000, 0.000000, 0.0
,12.0371, "SAMPLE", "0",11.7,843,874,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.
0,182.0,8.0,195.0,n/a,49.2,24.220,138.7,0.010731,0.000000,"1","1",,30.0,699,0.000,267.4
96929,439.157010,,246.000000,3.000000,,100.780000,"1",30.000000,,,,0.00,0.000000,"2","1
4:15:22",42.296848,-
83.731213,251.6,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.318781,14.473,36.08,2.49
,6.338,3198.210,4.447,0.282,0.000,0.282,0.284,0.000,0.284,0.0000,,0.000,,5002.632,,,,,,
,,,,,,0.850,0.000114,,,,1.170,0.00163,0.00010,0.00000,0.00010,0.00010,0.00010
,0.00000,,0.00000,0.00000000000,1.82992,5.950,0.0130,130.000000,5.0,-0.900000,5.0,-
4.8,0.0000,12.80,11.7,843,874,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.0,182
.0,8.0,195.0,45.100000,-0.000866,-0.001933,-0.000537,-
0.9, 54.0, 49.364800, "1", 138.7, 0.010731, "3", "1", 0.041652, 0.046581, 0.042255, 0.041751, 14.3881, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.041652, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.04162, 0.041
"07/28/2017"," 10:22:10.116",5.950,0.0130,n/a,130.000000,4.8,-0.9,-
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,12.0371, "SAMPLE", "0",11.8,839,874,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.
0,183.0,8.0,195.0,n/a,48.9,24.105,138.6,0.011194,0.000000,"1","1",,29.9,700,0.000,267.3
24939,392.411532,,246.000000,3.000000,,100.780000,"1",30.000000,,,,0.00,0.000000,"2","1
4:15:24",42.296848,-
83.731213,251.6,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,36.08,2.49
,6.338,3198.210,4.447,0.272,0.000,0.272,0.274,0.000,0.274,0.0000,,0.000,,5002.632,,,,,,
,,,,,,0.850,0.000114,,,,1.165,0.00162,0.00010,0.00000,0.00010,0.00010,0.00010
,0.00000,,0.00000,0.00000000000,1.82121,5.950,0.0130,130.000000,4.8,-0.900000,4.8,-
8.0, 0.0000, 12.80, 11.8, 839, 874, 898, 69.0, 77.05, 1.77, 986, 21.0, 0.000000, 33.000000, 192.0, 183
.0,8.0,195.0,45.100000,-0.000834,-0.001866,-0.000657,-
0.9, 53.8, 49.150099, "1", 138.6, 0.011194, "3", "1", 0.041405, 0.042227, 0.041232, 0.041409, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.37, 14.3
5323,98.344842,25.000000,36.700000,37.216700,51.859344,0.620267,0.000000,
"07/28/2017"," 10:22:11.116",5.950,0.0130,n/a,130.000000,5.3,-0.9,-
5.7,, 12.80, 0.9404, 5.5954, 0.0122, 4.9823, 0.0000, 5.0, 5.0229, 0.0000, 5.0, 0.0000,, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 
 ,12.0371, "SAMPLE", "0",11.7,842,874,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.
0,182.0,7.9,195.0,n/a,49.4,24.310,139.1,0.012885,0.000000,"1","1",,29.4,700,0.000,267.1
74939,420.485920,,245.986794,3.000000,,100.780000,"1",30.000000,,,,0.00,0.000000,"2","1
4:15:24",42.296848,-
83.731213,251.6,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,36.08,2.49
,6.338,3198.210,4.447,0.298,0.000,0.298,0.301,0.000,0.301,0.0000,,0.000,,5002.632,,,,,,
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4:15:28",42.296848,-
83.731213,251.5,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.400000,14.473,36.19,2.50
,6.320,3198.257,4.462,0.311,0.000,0.311,0.313,0.000,0.313,0.0000,,0.000,,5019.121,,,,,,
,,,,,,0.850,0.000114,,,,1.162,0.00162,0.00011,0.00000,0.00011,0.00001,0.000011
,0.00000,,0.00000,0.00000000000,1.82347,5.931,0.0130,130.000000,5.5,-0.900000,5.5,-
5.2,0.0000,12.80,11.8,842,874,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.0,182
.0,7.9,195.0,45.100000,-0.000833,-0.001967,-0.000633,-
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0.9, 53.9, 49.200000, "1", 139.2, 0.005943, "3", "1", 0.041308, 0.043130, 0.041870, 0.041521, 14.51
5300,98.341140,25.000000,36.700000,37.264229,51.933055,0.620236,0.000000,
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4:15:30",42.296848,-
83.731213,251.5,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,36.47,2.52
,6.278,3198.372,4.498,0.285,0.000,0.285,0.287,0.000,0.287,0.0000,,0.000,,5059.159,,,,,,
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4.3,0.0000,12.80,11.8,840,874,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.0,182
.0,7.9,195.0,45.100000,-0.000833,-0.001867,-0.000400,-
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,0.00000,,0.00000,0.00000000000,1.83417,5.880,0.0130,130.000000,5.5,-0.900000,5.5,-
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7740,98.345970,25.000000,36.700000,37.200000,51.725931,0.620322,0.000000,
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0,182.0,7.9,195.0,n/a,48.6,23.913,138.7,-
00.780000,"1",29.000000,,,,0.00,0.000000,"2","14:15:32",42.296848,-83.731213,251.5,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,36.49,2.52
,6.275,3198.381,4.501,0.306,0.000,0.306,0.308,0.000,0.308,0.0000,,0.000,,5102.009,,,,,
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.0,7.9,195.0,45.100000,-0.000967,-0.002033,-0.000799,-
0.9,53.3,48.748047,"1",138.7,-
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,12.1388, "SAMPLE", "0",11.8,842,873,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.
0,182.0,7.9,195.0,n/a,48.6,23.958,138.7,-
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.0,7.9,195.0,45.100000,-0.000866,-0.001934,-0.001255,-
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3.4, 0.0000, 12.90, 11.8, 840, 873, 898, 69.0, 77.05, 1.77, 986, 21.0, 0.000000, 33.000000, 192.0, 182
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0.002033,0.000164,0.000364,,n/a,n/a,45.000000,53.000000,1033.000000,1008.337278,95.6722
14,32.100000,-
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4:15:38",42.296848,-
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.0,7.9,195.9,45.100000,-0.000900,-
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00.780000,"1",29.000000,,,,0.00,0.000000,"2","14:15:38",42.296848,-
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5.7,0.0000,12.90,11.9,838,873,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,192.0,182
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,0.00000,,0.00000,0.00000000000,1.82622,5.880,0.0130,130.000000,5.2,-1.000000,5.2,-
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9419, 98.358299, 25.000000, 36.700000, 37.200000, 52.031060, 0.620109, 0.000000,
"07/28/2017"," 10:22:28.116",5.880,0.0130,n/a,130.000000,5.6,-1.0,-
5.4,, 12.90, 0.9410, 5.5328, 0.0122, 5.2401, 0.0000, 5.2, 5.2827, 0.0000, 5.3, 0.0000,, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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04102,415.400000,,243.000000,3.000000,,100.780000,"1",29.000000,,,,0.00,0.000000,"2","1
4:15:42",42.296848,-
83.731213,251.5,0.0,"10","09","0x2c0105c1",1.000000,1.100000,1.500000,14.473,36.49,2.52
,6.275,3198.381,4.501,0.317,0.000,0.317,0.320,0.000,0.320,0.0000,,0.000,,5102.009,,,,,
         ,,,,,0.850,0.000112,,,,1.150,0.00162,0.00011,0.00000,0.00011,0.000011,0.00000,0.00011
,0.00000,,0.00000,0.00000000000,1.83369,5.880,0.0130,130.000000,5.6,-1.000000,5.6,-
5.4,0.0000,12.90,11.9,841,873,898,69.0,77.05,1.77,986,21.0,0.000000,33.000000,191.0,182
.0,7.9,195.0,45.100000,-0.000833,-0.002033,-
0.000028,0.000138,,n/a,n/a,45.000000,53.000000,1033.000000,1009.000000,95.719436,32.100
1.0,53.7,49.041653,"1",138.6,0.013703,"3","1",0.041101,0.045713,0.041099,0.041137,14.61
1024,98.342030,25.000000,36.700000,37.258347,51.731158,0.620300,0.000000,
"07/28/2017"," 10:22:29.116",5.876,0.0130,n/a,130.000000,5.3,-1.0,-
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,12.1390, "SAMPLE", "0",11.8,840,873,898,69.0,77.00,1.77,986,21.0,0.000000,33.000000,191.
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62659,415.034682,,243.000000,3.000000,,100.780000,"1",29.000000,,,,0.00,0.000000,"2","1
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,6.269,3198.393,4.504,0.300,0.000,0.300,0.302,0.000,0.302,0.0000,,0.000,,5105.913,,,,,,
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7.0,0.0000,12.90,11.8,840,873,898,69.0,77.00,1.77,986,21.0,0.000000,33.000000,191.0,182
0.0, 7.9, 195.0, 45.100000, -0.000900, -0.001964, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000955, -0.000055, -0.000055, -0.000055, -0.000055, -0.000055, -0.000055, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005, -0.00005,
0.000755,,n/a,n/a,45.000000,53.000000,1033.000000,1008.318812,95.592183,32.100000,-
1.0,53.7,49.069625,"1",138.2,0.016558,"3","1",0.041290,0.042936,0.041425,0.041359,14.44
3989, 98.345970, 25.000000, 36.700000, 37.200000, 51.778012, 0.620300, 0.000000,
"07/28/2017"," 10:22:30.116",5.870,0.0130,n/a,130.000000,5.2,-1.0,-
5.6, 12.90, 0.9413, 5.5252, 0.0122, 4.8614, 0.0000, 4.9, 4.8888, 0.0000, 4.9, 0.0000, 0.000
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0,183.0,8.0,195.0,n/a,48.4,23.851,138.3,0.013806,0.000000,"1","1",,29.5,697,0.000,264.1
21216,414.023129,,243.000000,3.000000,,100.780000,"1",29.000000,,,,0.00,0.000000,"2","1
4:15:44",42.296848,-
83.731215,251.5,0.0,"10","09","0x2c0105c1",1.000000,1.100000,1.500000,14.473,36.55,2.53
,6.240,3198.406,4.508,0.295,0.000,0.295,0.296,0.000,0.296,0.0000,,0.000,,5110.741,,,,,
,,,,,,,0.850,0.000111,,,,1.138,0.00160,0.00010,0.00000,0.00010,0.00011,0.00000,0.00011
5.6, 0.0000, 12.90, 11.9, 842, 873, 898, 68.0, 75.96, 1.74, 986, 21.0, 0.000000, 33.000000, 191.0, 183
.0,8.0,195.0,45.100000,-0.000932,-0.001965,-0.001017,-
0.000817,,n/a,n/a,45.000000,53.000000,1033.000000,1009.000000,95.554745,32.100000,-
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5859,98.351768,25.000000,36.700000,37.200000,51.285011,0.620571,0.000000,
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4:15:44",42.296848,-
83.731215,251.5,0.0,"10","09","0x2c0105c1",0.962837,1.100000,1.462837,14.473,36.55,2.53
,6.266,3198.404,4.508,0.319,0.000,0.319,0.322,0.000,0.322,0.0000,,0.000,,5110.049,,,,,
,,,,,,0.850,0.000113,,,,1.151,0.00162,0.00011,0.00000,0.00011,0.00012,0.00000,0.00012
,0.00000,,0.00000,0.00000000000,1.83905,5.871,0.0130,130.000000,5.6,-1.000000,5.6,-
7.2, 0.0000, 12.90, 11.8, 842, 873, 898, 69.0, 77.05, 1.77, 986, 21.0, 0.000000, 33.000000, 191.0, 182
.0,8.0,195.0,45.100000,-0.000834,-
0.002034,0.000394,0.000594,,n/a,n/a,45.000000,53.000000,1033.000000,1008.656566,95.6992
69,32.100000,-
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4504,98.352257,25.000000,36.606942,37.200000,51.846784,0.620200,0.000000,
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,6.273,3198.383,4.501,0.296,0.000,0.296,0.298,0.000,0.298,0.0000,,0.000,,5102.699,,,,,,
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5.0,0.0000,12.90,11.9,840,874,898,69.0,77.02,1.77,986,21.0,0.000000,33.000000,191.0,182
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,6.222,3198.455,4.523,0.338,0.000,0.338,0.340,0.000,0.340,0.0000,,0.000,,5127.815,,,,,,
,,,,,,0.850,0.000113,,,,1.154,0.00163,0.00012,0.00000,0.00012,0.00012,0.00000,0.00012
,0.00000,,0.00000,0.00000000000,1.84965,5.851,0.0130,130.000000,5.9,-1.100000,5.9,-
6.2, 0.0000, 12.90, 11.9, 840, 874, 898, 68.0, 75.92, 1.74, 986, 21.0, 0.000000, 33.000000, 191.0, 182
.0,7.9,195.0,45.100000,-0.000867,-
0.002100,0.000098,0.000265,,n/a,n/a,45.000000,53.000000,1033.000000,1009.000000,95.8000
00,32.100000,-
1.1,54.0,49.447817,"1",137.4,0.011420,"3","1",0.041835,0.043451,0.042018,0.041950,14.52
3991,98.352431,25.000000,36.700000,37.200000,52.149307,0.620052,0.000000,
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7.0, 12.90, 0.9415, 5.5004, 0.0122, 5.4481, 0.0000, 5.4, 5.4783, 0.0000, 5.5, 0.0000, 0.000
,12.1453, "SAMPLE", "0",11.9,843,874,898,68.0,75.92,1.74,986,21.0,0.000000,33.000000,191.
0,182.0,8.0,195.0,n/a,48.9,24.090,138.2,0.014069,0.000000,"1","1",,29.2,697,0.000,261.8
00807, 349.040000, , 243.000000, 3.000000, , 100.780000, "1", 30.000000, , , , , 0.00, 0.000000, "2", "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.780000, "100.78000, "100.78000, "100.78000, "100.78000, "100.78000, "100.78000, "100.78000, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.7800, "100.
4:15:52",42.296848,-
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4:15:54",42.296848,-
83.731215,251.5,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,36.81,2.54
,6.201,3198.512,4.541,0.335,0.000,0.335,0.337,0.000,0.337,0.0000,,0.000,,5147.975,,,,,,
,,,,,,0.850,0.000114,,,,1.163,0.00165,0.00012,0.00000,0.00012,0.00012,0.00000,0.00012
.0,8.0,195.0,45.100000,-0.000800,-0.002033,-0.000865,-
1.1,54.7,50.037736,"1",138.2,0.013983,"3","1",0.043259,0.042705,0.042691,0.043588,14.63
7223,98.345970,25.000000,36.696226,37.200000,52.795845,0.619777,0.000000,
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51733,405.500000,,263.552348,4.376471,,101.047292,"1",30.000000,,,,0.00,0.000000,"2","1
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,6.581,3197.520,4.234,0.309,0.000,0.309,0.310,0.000,0.310,0.0000,,0.000,,4799.259,,,,,,
,,,,,,,0.850,0.000208,,,,2.124,0.00281,0.00020,0.00000,0.00020,0.00021,0.00000,0.00021
,0.00000,,0.00000,0.00000000000,3.18755,6.249,0.0130,130.000000,5.8,-1.100000,5.8,-
.0,8.0,195.0,45.100000,-0.000865,-0.002031,-0.001282,-
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.000,11.9230, "SAMPLE", "0",11.8,843,874,899,68.0,75.92,1.74,986,21.0,0.000000,33.000000,
191.0,182.0,8.0,195.0,n/a,116.8,57.561,141.0,0.065899,0.000000,"1","1",,42.9,1378,1.322
,308.558813,405.500000,,279.941781,13.000000,,105.492801,"1",29.781764,,,,0.00,0.000000
 ."2","14:15:56",42.296848,-
83.731215,251.5,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,26.96,1.86
,8.194,3193.201,4.043,0.230,0.000,0.230,0.231,0.000,0.231,0.0255,,0.025,,3727.167,,,,,
,,,,,,0.850,0.000360,,,,3.692,0.00467,0.00027,0.00000,0.00027,0.000027,0.00000,0.00027
,0.00003,,0.00003,0.000000000000,4.30767,8.036,0.0160,159.850125,5.5,-
1.100000, 5.5, 1.9, 1.8869, 12.90, 11.8, 843, 874, 899, 68.0, 75.92, 1.74, 986, 21.0, 0.000000, 33.000
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2.191,0.000,11.1975,"SAMPLE","0",11.7,841,874,899,68.0,75.92,1.74,986,21.0,0.000000,33.
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.000000, "2", "14:15:58", 42.296848, -
83.731215,251.5,0.0,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,18.93,1.31
,11.433,3186.277,3.143,0.159,0.000,0.159,0.159,0.000,0.159,1.1107,,1.077,,2489.011,,,,,
,,,,,,,0.850,0.000608,,,,6.243,0.00616,0.00031,0.00000,0.00031,0.000031,0.00000,0.0003
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1.200000, 5.5, 115.7, 115.6609, 12.48, 11.7, 841, 874, 899, 68.0, 75.92, 1.74, 986, 21.0, 0.000000, 33
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,13.381,3181.899,2.485,0.141,0.000,0.141,0.141,0.000,0.141,2.2738,,2.206,,1586.099,,,,,
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1.200000, 5.8, 276.0, 276.0141, 9.43, 11.8, 841, 874, 899, 68.0, 75.92, 1.74, 986, 21.0, 0.000000, 33.
1.2,186.1,168.350100,"1",147.2,0.147531,"3","1",0.561131,0.574315,0.568696,0.180722,14.
386197,98.323249,25.000000,36.500000,37.170459,185.326210,0.600539,0.000000,
"07/28/2017"," 10:22:45.116",14.270,0.0139,n/a,138.964646,8.5,-
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.514,0.000,4.5366,"SAMPLE","0",11.7,838,873,898,68.0,75.95,1.74,986,21.0,0.000000,33.00
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0.001934,0.000059,0.000325,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,95.7222
14,32.200000,-
1.2,260.1,234.105240,"0",151.6,0.277853,"3","1",0.992418,1.104156,1.102609,0.180722,14.
297120,98.281278,25.000000,36.500000,37.100000,259.893502,0.598338,0.000000,
"07/28/2017"," 10:22:46.116",13.902,0.0131,n/a,130.547138,16.2,-
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,604.758,0.000,2.3899,"SAMPLE","0",11.8,838,872,898,69.0,77.05,1.77,986,21.0,0.000000,3
3.000000, 191.0, 182.0, 8.0, 195.0, n/a, 260.0, 128.536, 155.9, 0.307961, 0.000000, "1", "1", 51.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0, 150.0
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,13.573,3173.778,1.897,0.388,0.000,0.388,0.391,0.000,0.391,5.0782,,4.926,,450.566,,,,,,
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0.001869,0.000183,0.000152,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,95.7955
28,32.200000,-
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278025,98.272387,25.000000,36.500000,37.100000,291.793598,0.597611,0.000000,
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,648.739,0.000,1.5665,"SAMPLE","0",11.8,834,871,898,69.0,77.10,1.77,986,21.0,0.000000,3
3.000000,191.0,182.0,8.0,195.0,n/a,184.4,91.098,160.2,0.196780,0.000000,"1","1",,42.8,1
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0,0.000000,"2","14:16:02",42.296770,-
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6,12.894,3172.635,1.644,0.613,0.000,0.613,0.618,0.000,0.618,5.7246,,5.553,,310.355,,,,,
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0.000390,,n/a,n/a,45.000000,53.000000,1032.000000,1008.000000,95.936582,32.200000,-
233124,98.298676,25.000000,36.500000,37.200000,207.293273,0.599755,0.000000,
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,453.212,0.000,1.7271,"SAMPLE","0",11.7,838,870,898,70.0,78.19,1.80,986,21.0,0.000000,3
3.000000,190.0,182.0,7.9,195.0,n/a,166.1,82.053,161.6,0.114394,0.000000,"1","1",,39.8,1
597,14.162,469.064940,439.241287,,407.905995,16.000000,,122.245637,"1",41.567164,,,,0.0
0,0.000000,"2","14:16:02",42.296753,-
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5.7493,0.0000,15.7,15.9184,0.0000,15.9,280.8606,,272.435,0.000,2.5802,"SAMPLE","0",11.8
,838,870,898,70.0,78.19,1.80,986,21.0,0.000000,33.000000,190.0,182.0,8.0,195.0,n/a,146.
3,72.272,162.5,0.122040,0.000000,"1","1",37.8,1607,14.794,461.692194,440.502967,343.8
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1,12.406,3183.108,1.784,0.468,0.000,0.468,0.473,0.000,0.473,2.5014,,2.426,,531.879,,,,
           ,,,,,0.850,0.000683,,,,7.007,0.00393,0.00103,0.00000,0.00103,0.00104,0.00000,0.0010
4,0.00552,,0.00536,0.000000000000,1.17043,12.620,0.0111,111.131296,17.7,0.000000,17.7,2
80.9, 280.8606, 2.90, 11.8, 838, 870, 898, 70.0, 78.19, 1.80, 986, 21.0, 0.000000, 33.000000, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.0, 190.
82.0,8.0,195.0,45.100000,0.001701,-0.001900,-0.000300,-
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"07/28/2017","

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,,,,,,,,0.850,0.000597,,,,6.136,0.00293,0.00062,0.00000,0.00062,0.00063,0.00000,0.0006
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66,32.200000,-
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19,32.200000,-
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14:16:34",42.298053,-
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.0,7.7,195.0,45.100000,-0.000600,-0.001633,-0.000736,-
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4:16:36",42.298215,-
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3.4, 0.0000, 11.60, 11.8, 843, 870, 896, 68.0, 76.00, 1.75, 985, 21.0, 0.000000, 33.000000, 189.0, 182
.0,7.7,195.0,45.100000,-0.000600,-0.001632,-0.000240,-
0.000140,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.249455,32.200000,-
0.8,86.3,76.308264,"1",166.2,0.087291,"3","1",0.110152,0.095682,0.109664,0.110864,14.49
0651,98.201455,25.000000,36.800000,37.200000,84.496474,0.610365,0.000000,
"07/28/2017"," 10:23:22.116",5.013,0.0110,n/a,110.000000,4.6,-0.8,-
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,10.9039, "SAMPLE", "0",11.8,843,870,896,68.0,76.00,1.75,985,21.0,0.000000,33.000000,189.
0,182.0,7.6,195.0,n/a,97.6,48.037,165.5,0.116509,0.000000,"1","1",,17.3,1355,31.360,392
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7.0, 0.0000, 11.50, 11.8, 843, 870, 896, 68.0, 76.00, 1.75, 985, 21.0, 0.000000, 33.000000, 189.0, 182.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 1
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0.000226,,n/a,n/a,45.000000,53.000000,1031.000000,1007.000000,95.316364,32.200000,-
0.8,110.6,97.900000,"1",165.5,0.116509,"3","1",0.199783,0.202032,0.202194,0.174461,14.5
02523,98.204082,25.000000,36.700000,37.200000,109.049100,0.606400,0.000000,
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0,182.0,7.6,195.0,n/a,110.3,54.344,165.4,0.124734,0.000000,"1","1",,33.6,1341,31.050,39
7.925000,594.900000,,155.099496,8.737321,,106.004615,"1",31.105606,,,,0.00,0.000000,"2"
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83.727280,255.2,34.2,"10","09","0x2c0114c1",0.900000,1.300000,1.600000,14.473,35.87,2.4
8,6.344,3197.969,4.522,0.276,0.000,0.276,0.278,0.000,0.278,0.0000,,0.000,,4745.512,,,,,
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00,32.200000,-
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9,11.631,3191.083,2.038,0.111,0.000,0.111,0.112,0.000,0.112,0.0832,,0.081,,2398.493,,,,
,,,,,,,,0.850,0.000463,,,,4.764,0.00304,0.00017,0.00000,0.00017,0.00017,0.00000,0.000
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"07/28/2017"," 10:23:26.116",12.429,0.0095,n/a,95.472473,3.9,-
0.9,16.8,,8.13,0.8917,11.0825,0.0085,3.4780,0.0000,3.5,3.4979,0.0000,3.5,16.7828,,16.27
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0,189.0,182.0,7.5,195.0,n/a,170.1,84.045,166.9,0.221375,0.000000,"1","1",,61.8,1318,30.
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.420,0.000,3.0856,"SAMPLE","0",11.8,838,869,896,68.0,76.00,1.75,985,21.0,0.000000,33.00
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,,,,,,,0.850,0.001056,,,,10.823,0.02750,0.00038,0.00000,0.00038,0.00038,0.00000,0.000
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47,0.00614,,0.00596,0.000000000000,1.41927,12.837,0.0397,397.189597,5.7,-
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0.9,238.9,210.050298,"1",172.0,0.277329,"3","1",0.875996,0.889551,0.888044,0.180697,14.
133416,98.122994,25.000000,36.519483,37.100000,238.506070,0.598897,0.000000,
"07/28/2017"," 10:23:31.116",11.635,0.0188,n/a,187.917384,6.8,-
0.9, 192.6, , 2.26, 0.8972, 10.4386, 0.0169, 6.0985, 0.0000, 6.1, 6.1334, 0.0000, 6.1, 192.5697, , 1860, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.00000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.0000, 0.00000, 0.00000, 0.00000, 0.0000
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33.530,487.527825,608.194379,,548.871452,24.134118,,139.925059,"1",37.000000,,,,0.00,0.
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83.726508,257.0,32.3,"10","09","0x2c0114c1",0.900000,1.300000,1.600000,14.473,18.88,1.3
0,11.463,3183.707,3.273,0.195,0.000,0.195,0.196,0.000,0.196,1.8450,,1.790,,449.486,,,,
        ,,,,,,0.850,0.000808,,,,8.283,0.00851,0.00051,0.00000,0.00051,0.00051,0.00000,0.0005
1,0.00482,,0.00467,0.000000000000,1.16901,11.635,0.0188,187.917384,6.8,-
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0.9,213.4,187.040536,"1",174.8,0.224422,"3","1",0.691933,0.698947,0.701254,0.180697,14.
322771,98.116257,25.000000,36.600000,37.199665,212.800791,0.599699,0.000000,
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6,10.307,3188.011,2.389,0.235,0.000,0.235,0.236,0.000,0.236,1.3517,,1.311,,714.753,,,,,
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3,0.000,4.4537,"SAMPLE","0",11.7,838,866,896,68.0,76.00,1.75,985,21.0,0.000000,33.00000
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8, 11.653, 3190.198, 1.539, 0.127, 0.000, 0.127, 0.128, 0.000, 0.128, 0.6006, 0.583, 971.643, , , , , 
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883,0.000,3.9072,"SAMPLE","0",11.8,833,866,896,68.0,76.08,1.75,984,21.0,0.000000,33.000
000,189.0,182.0,7.5,195.0,n/a,171.6,84.677,177.3,0.198828,0.000000,"1","1",,48.2,1495,3
5.400, 540.185303, 605.699745,, 484.371353, 24.000000,, 136.635382, "1", 36.000000,,,, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0
00000, "2", "14:17:00", 42.299167, -
83.723728,264.1,36.4,"10","08","0x280014c1",1.462963,1.962963,2.444444,14.473,18.23,1.2
6,11.864,3188.687,1.693,0.148,0.000,0.148,0.149,0.000,0.149,0.9346,,0.907,,837.600,,,,,
,,,,,,,,0.850,0.000770,,,,7.908,0.00420,0.00037,0.00000,0.00037,0.00037,0.00000,0.0003
7,0.00233,,0.00226,0.000000000000,2.07662,12.098,0.0101,100.950413,5.4,-
1.0000000, 5.4, 100.9, 100.9099, 4.37, 11.8, 833, 866, 896, 68.0, 76.08, 1.75, 984, 21.0, 0.000000, 33.
000000, 189.0, 182.0, 7.5, 195.0, 45.100000, -0.000733, -0.001867, -0.000435, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.001867, -0.00186
0.000335,,n/a,n/a,45.000000,53.000000,1030.000000,1006.000000,95.493275,32.300000,-
1.0,197.4,172.309933,"1",177.3,0.198828,"3","1",0.600289,0.612500,0.609073,0.180697,14.
457628,98.076017,25.000000,36.700000,37.200000,196.545348,0.600352,0.000000,
"07/28/2017"," 10:23:46.116",11.900,0.0109,n/a,109.214876,5.0,-
1.0, 101.9, 4.22, 0.8954, 10.6547, 0.0098, 4.4440, 0.0000, 4.4, 4.4703, 0.0000, 4.5, 101.8760, 98.
820,0.000,3.7809,"SAMPLE","0",11.7,834,865,896,68.0,76.08,1.75,984,21.0,0.000000,33.000
000,189.0,182.0,7.5,195.0,n/a,174.2,85.988,177.5,0.201226,0.000000,"1","1",,47.9,1505,3
5.400, 537.768460, 591.322143,, 505.591512, 24.000000,, 135.880000, "1", 35.780259,,,, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0.00, 0
00000, "2", "14:17:00", 42.299132, -
83.723670,264.3,36.4,"10","08","0x2c0014c1",1.300000,1.800000,2.200000,14.473,18.51,1.2
8,11.686,3188.522,1.863,0.139,0.000,0.139,0.140,0.000,0.140,0.9577,,0.929,,822.700,,,,,
,,,,,,,0.850,0.000770,,,,7.911,0.00462,0.00034,0.00000,0.00034,0.00035,0.00000,0.0003
5,0.00238,,0.00231,0.000000000000,2.04062,11.900,0.0109,109.214876,5.0,-
1.000000, 5.0, 101.9, 101.8760, 4.22, 11.7, 834, 865, 896, 68.0, 76.08, 1.75, 984, 21.0, 0.000000, 33.
1.0,200.5,175.000000,"1",177.5,0.201226,"3","1",0.618324,0.625808,0.627291,0.180697,14.
379599,98.055757,25.000000,36.700000,37.200000,199.636716,0.600200,0.000000,
"07/28/2017"," 10:23:47.116",11.459,0.0110,n/a,110.000000,5.0,-
1.0,88.8,,4.20,0.8986,10.2969,0.0099,4.4844,0.0000,4.5,4.5108,0.0000,4.5,88.8448,,86.17
9,0.000,3.7740,"SAMPLE","0",11.8,833,865,896,68.0,76.08,1.75,984,21.0,0.000000,33.00000
0,189.0,182.0,7.5,195.8,n/a,171.4,84.573,178.5,0.200819,0.000000,"1","1",,43.1,1511,35.
400,527.847433,612.615258,,469.634345,21.461197,,133.847991,"1",35.373749,,,,0.00,0.000
000, "2", "14:17:02", 42.298980, -
83.723417,265.0,36.5,"10","08","0x2c0014c1",1.300000,1.800000,2.200000,14.473,19.19,1.3
3,11.288,3189.095,1.948,0.145,0.000,0.145,0.146,0.000,0.146,0.8644,,0.838,,849.885,,,,,
,,,,,,,0.850,0.000732,,,,7.520,0.00459,0.00034,0.00000,0.00034,0.00034,0.00000,0.0003
4,0.00205,,0.00198,0.00000000000,2.00339,11.459,0.0110,110.000000,5.0,-
1.000000, 5.0, 88.8, 88.8448, 4.20, 11.8, 833, 865, 896, 68.0, 76.08, 1.75, 984, 21.0, 0.000000, 33.00
0000, 189.0, 182.0, 7.5, 195.8, 45.100000, -0.000734, -0.001766, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568, -0.000568,
0.000402,,n/a,n/a,45.000000,53.000000,1030.000000,1006.000000,95.438938,32.300000,-
1.0,197.4,172.181218,"1",178.5,0.200819,"3","1",0.594117,0.604788,0.602224,0.180697,14.
407256,98.059717,25.000000,36.700000,37.200000,196.555686,0.600337,0.000000,
"07/28/2017"," 10:23:48.116",10.715,0.0116,n/a,115.933170,4.9,-
1.0, 62.5, \\ 74.38, \\ 0.9040, \\ 9.6864, \\ 0.0105, \\ 4.4667, \\ 0.0000, \\ 4.5, \\ 4.4930, \\ 0.0000, \\ 4.5, \\ 62.5373, \\ 60.661
,0.000,3.9591,"SAMPLE","0",11.7,838,864,896,68.0,76.08,1.75,984,21.0,0.000000,33.000000
,189.0,182.0,7.5,196.5,n/a,157.4,77.626,178.5,0.185311,0.000000,"1","1",,38.4,1509,35.4
00,517.926407,613.500000,,408.938564,16.739837,,127.927746,"1",35.416555,,,,0.00,0.0000
00, "2", "14:17:02", 42.298940, -
83.723360,265.2,36.6,"10","08","0x2c0014c1",1.300000,1.800000,2.200000,14.473,20.46,1.4
1,10.614,3190.169,2.197,0.154,0.000,0.154,0.155,0.000,0.155,0.6470,,0.628,,948.088,,,,,
,,,,,,,0.850,0.000633,,,,6.493,0.00447,0.00031,0.00000,0.00031,0.00031,0.00000,0.0003
1,0.00132,,0.00128,0.00000000000,1.92901,10.715,0.0116,115.933170,4.9,-
1.000000, 4.9, 62.5, 62.5373, 4.38, 11.7, 838, 864, 896, 68.0, 76.08, 1.75, 984, 21.0, 0.000000, 33.00
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,,,,,,,0.850,0.000380,,,,3.895,0.00418,0.00024,0.00000,0.00024,0.00024,0.00000,0.0002
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1.1000000, 4.4, 21.3, 21.3025, 4.95, 11.8, 835, 867, 896, 68.0, 76.15, 1.75, 983, 21.0, 0.000000, 33.00
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"07/28/2017"," 10:24:09.116",11.856,0.0110,n/a,110.000000,4.8,-
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1389,189.0,182.0,7.4,195.4,45.100000,-0.000734,-0.001768,-0.000932,-
0.000832,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,95.361115,32.300000,-
1.1,168.5,147.176600,"1",176.3,0.161734,"3","3",0.009343,0.011334,0.439449,0.180697,14.
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00,32.300000,-
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249698,97.939562,25.000000,36.607383,37.200000,206.927782,0.600052,0.000000,
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,0.000,4.2043,"SAMPLE","0",11.8,834,866,896,68.0,81.05,1.86,983,22.0,0.000000,32.000000
,189.0,181.0,7.4,195.4,n/a,150.4,74.185,181.0,0.170036,0.000000,"1","1",,27.9,1483,34.8
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0.000,10.0366, "SAMPLE", "0",11.7,839,870,896,67.0,79.84,1.83,983,22.0,0.000000,32.000000
,190.0,182.0,7.4,195.0,n/a,153.1,75.605,174.8,0.181098,0.000000,"1","1",,50.7,1408,33.0
89,396.747327,590.995257,,235.262948,21.246291,,120.294396,"1",39.234000,,,,0.00,0.0000
00, "2", "14:17:46", 42.299362, -
83.716185,273.2,34.6,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,17.65,1.2
2,12.331,3190.599,2.109,0.142,0.000,0.142,0.144,0.000,0.144,0.0189,,0.018,,2088.288,,,,
,,,,,,,,0.850,0.000708,,,,7.279,0.00481,0.00032,0.00000,0.00032,0.00033,0.00000,0.000
33,0.00004,,0.00004,0.000000000000,4.76288,12.525,0.0130,130.075188,5.3,-
1.000000, 5.3, 2.1, 2.0986, 11.27, 11.7, 839, 870, 896, 67.0, 79.84, 1.83, 983, 22.0, 0.000000, 32.000
000,190.0,182.0,7.4,195.0,45.100000,-0.000635,-0.001702,-0.000630,-
1.0,175.8,153.864463,"1",174.8,0.181098,"3","1",0.490230,0.494077,0.497936,0.180697,14.
450206,98.006454,25.000000,36.700000,37.200000,174.803882,0.601263,0.000000,
"07/28/2017"," 10:24:33.116",13.446,0.0098,n/a,98.312236,5.1,-
1.1, 41.4, 7.70, 0.8837, 11.8821, 0.0087, 4.4766, 0.0000, 4.5, 4.5415, 0.0000, 4.5, 41.3676, 40.12
7,0.000,6.8061, "SAMPLE", "0",11.8,838,869,896,67.0,79.84,1.83,983,22.0,0.000000,32.00000
0,190.0,181.0,7.5,195.0,n/a,173.0,85.482,176.9,0.225549,0.000000,"1","1",,51.8,1420,33.
530,430.226590,587.621698,,291.039841,26.000000,,135.223722,"1",42.181185,,,,0.00,0.000
000, "2", "14:17:48", 42.299485, -
83.715933,273.6,34.4,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,16.51,1.1
4,13.163,3189.835,1.484,0.126,0.000,0.126,0.128,0.000,0.128,0.3489,,0.338,,1328.535,,,,
,,,,,,,,,0.850,0.000853,,,,8.771,0.00408,0.00035,0.00000,0.00035,0.00035,0.00000,0.000
35,0.00096,,0.00093,0.000000000000,3.65173,13.446,0.0098,98.312236,5.1,-
1.1000000, 5.1, 41.4, 41.3676, 7.70, 11.8, 838, 869, 896, 67.0, 79.84, 1.83, 983, 22.0, 0.000000, 32.00
0.000364,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,95.805612,32.300000,-
1.1,199.1,173.825641,"1",176.9,0.225549,"3","1",0.613687,0.617440,0.622904,0.180697,14.
213551,97.948182,25.000000,36.700000,37.200000,198.269741,0.600256,0.000000,
"07/28/2017"," 10:24:34.116",13.431,0.0081,n/a,81.434599,5.5,-
1.0,77.7,,4.35,0.8838,11.8695,0.0072,4.8376,0.0000,4.8,4.9077,0.0000,4.9,77.7356,,75.40
4,0.000,3.8409,"SAMPLE","0",11.8,838,868,896,67.0,79.84,1.83,983,22.0,0.000000,32.00000
0,190.0,181.0,7.5,195.0,n/a,180.3,89.075,179.1,0.221496,0.000000,"1","1",,50.6,1437,33.
000, "2", "14:17:48", 42.299516, -
83.715875,273.8,34.4,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,16.52,1.1
4,13.151,3189.265,1.231,0.136,0.000,0.136,0.138,0.000,0.138,0.6561,,0.636,,750.398,,,,,
,,,,,,,,0.850,0.000888,,,,9.130,0.00352,0.00039,0.00000,0.00039,0.00039,0.00000,0.0003
9,0.00188,,0.00183,0.000000000000,2.14744,13.431,0.0081,81.434599,5.5,-
1.032787, 5.5, 77.7, 77.7356, 4.35, 11.8, 838, 868, 896, 67.0, 79.84, 1.83, 983, 22.0, 0.000000, 32.00
0000,190.0,181.0,7.5,195.0,45.100000,-0.000533,-0.001734,-0.001011,-
1.0,208.0,181.202970,"1",179.1,0.221496,"3","1",0.666931,0.669571,0.676373,0.180697,14.
325144,97.940559,25.000000,36.600000,37.200000,207.277650,0.599952,0.000000,
"07/28/2017"," 10:24:35.116",12.522,0.0088,n/a,87.599668,6.3,-
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1.0, 101.1, 2.81, 0.8902, 11.1470, 0.0078, 5.5909, 0.0000, 5.6, 5.6720, 0.0000, 5.7, 101.0623, 98.

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030,0.000,2.5041,"SAMPLE","0",11.7,833,867,896,67.0,79.84,1.83,983,22.0,0.000000,32.000
000,190.0,181.0,7.4,195.0,n/a,138.4,68.363,180.4,0.135195,0.000000,"1","1",,29.3,1442,3
4.160,497.185115,556.060640,,402.593625,14.680641,,132.794268,"1",44.462919,,,,0.00,0.0
00000, "2", "14:17:50", 42.299647, -
83.715627,274.5,34.3,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,17.65,1.2
2,12.335,3188.848,1.420,0.167,0.000,0.167,0.170,0.000,0.170,0.9082,,0.881,,520.875,,,,,
 ,,,,,,,,0.850,0.000640,,,,6.580,0.00293,0.00035,0.00000,0.00035,0.00035,0.00000,0.0003
5,0.00188,,0.00182,0.000000000000,1.07451,12.522,0.0088,87.599668,6.3,-
1.0000000, 6.3, 101.1, 101.0623, 2.81, 11.7, 833, 867, 896, 67.0, 79.84, 1.83, 983, 22.0, 0.000000, 32.
000000, 190.0, 181.0, 7.4, 195.0, 45.100000, -0.000532, -0.001835, -0.001219, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.001810, -0.00181
0.001052,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,95.951273,32.300000,-
1.0,160.0,139.101843,"1",180.4,0.135195,"3","1",0.382806,0.385223,0.388218,0.178163,14.
400915,97.959053,25.000000,36.736851,37.200000,158.840353,0.602442,0.000000,
"07/28/2017"," 10:24:36.116",10.552,0.0102,n/a,101.703704,6.6,-
1.0, 71.5, 2.60, 0.9045, 9.5446, 0.0092, 5.9632, 0.0000, 6.0, 6.0496, 0.0000, 6.0, 71.5465, 69.400
,0.000,2.3517,"SAMPLE","0",11.8,834,866,896,67.0,79.84,1.83,983,22.0,0.000000,32.000000
,190.0,181.0,7.4,195.0,n/a,85.4,42.155,180.2,0.074256,0.000000,"1","1",,5.5,1408,33.500
,487.834936,580.800131,,444.189517,1.587156,,112.558905,"1",44.249319,,,,0.00,0.000000,
"2","14:17:50",42.299679,-
83.715570,274.7,34.4,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,20.76,1.4
3,10.557,3190.396,1.957,0.209,0.000,0.209,0.212,0.000,0.212,0.7513,,0.729,,571.572,,,,,
,,,,,,,0.850,0.000339,,,,3.474,0.00213,0.00023,0.00000,0.00023,0.00002,0.0002
3,0.00082,,0.00080,0.00000000000,0.62224,10.552,0.0102,101.703704,6.6,-
1.000000, 6.6, 71.5, 71.5465, 2.60, 11.8, 834, 866, 896, 67.0, 79.84, 1.83, 983, 22.0, 0.000000, 32.00
0000, 190.0, 181.0, 7.4, 195.0, 45.100000, -0.000500, -0.001866, -0.001554, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866, -0.001866,
0.001454,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,95.951613,32.300000,-
1.0,98.7,85.831058,"1",180.2,0.074256,"3","1",0.170527,0.139834,0.170812,0.141416,14.53
8225,97.944548,25.000000,36.800000,37.200000,97.019132,0.608475,0.000000,
"07/28/2017"," 10:24:37.116",7.278,0.0110,n/a,110.000000,7.1,-
1.0, 27.8, 3.86, 0.9294, 6.7642, 0.0102, 6.6274, 0.0000, 6.6, 6.7235, 0.0000, 6.7, 27.8223, 26.988
,0.000,3.5882,"SAMPLE","0",11.7,832,866,896,67.0,79.84,1.83,983,22.0,0.000000,32.000000
,190.0,181.0,7.4,195.0,n/a,98.9,48.755,177.9,0.101519,0.000000,"1","1",,20.8,1372,32.21
7,473.619943,580.961377,,415.555690,4.069124,,103.369555,"1",43.112921,,,,0.00,0.00000
,"2","14:17:52",42.299818,-
83.715322,275.6,34.8,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,29.67,2.0
5,7.602,3195.144,3.073,0.328,0.000,0.328,0.333,0.000,0.333,0.4128,,0.400,,1232.400,,,,,
,,,,,,,,0.850,0.000278,,,,2.848,0.00274,0.00029,0.00000,0.00029,0.00030,0.00000,0.0003
1.0000000, 7.1, 27.8, 27.8223, 3.86, 11.7, 832, 866, 896, 67.0, 79.84, 1.83, 983, 22.0, 0.000000, 32.00
1.0,113.9,99.279884,"1",177.9,0.101519,"3","1",0.196091,0.185540,0.198971,0.173358,14.4
15418,97.942180,25.000000,36.800000,37.200000,112.330002,0.606176,0.000000,
"07/28/2017"," 10:24:38.116",7.252,0.0118,n/a,117.575251,7.8,-
1.0, 1.5, 7.12, 0.9296, 6.7417, 0.0109, 7.2807, 0.0000, 7.3, 7.3863, 0.0000, 7.4, 1.4671, 1.423, 0.
000,6.6187, "SAMPLE", "0",11.8,833,866,896,67.0,79.84,1.83,983,22.0,0.000000,32.000000,19
0.0,181.0,7.3,195.0,n/a,107.2,52.813,177.3,0.111216,0.000000,"1","1",,34.0,1345,31.670,
459.404950,578.695972,,386.921864,8.585168,,105.049639,"1",42.024533,,,,0.00,0.000000,"
2", "14:17:52", 42.299850, -
83.715270,275.8,34.5,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,29.78,2.0
6,7.576,3196.103,3.298,0.361,0.000,0.361,0.367,0.000,0.367,0.0218,,0.021,,2281.537,,,,
  ,,,,,,,0.850,0.000300,,,,3.074,0.00317,0.00035,0.00000,0.00035,0.00035,0.00000,0.0003
5,0.00002,,0.00002,0.00000000000,2.19405,7.252,0.0118,117.575251,7.8,-
1.000000, 7.8, 1.5, 1.4671, 7.12, 11.8, 833, 866, 896, 67.0, 79.84, 1.83, 983, 22.0, 0.000000, 32.0000
00,190.0,181.0,7.3,195.0,45.100000,-0.000334,-0.002000,-0.000566,-
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16.7,0.0000,7.86,11.8,837,867,896,66.0,78.62,1.81,983,22.0,0.000000,32.000000,191.0,181
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0.001023,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,95.800000,32.300000,-
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0.300000,13.2,-
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1.0, 7.3, 195.0, 45.100000, 0.000965, -0.001668, -0.001059, -0.001668, -0.001059, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.001668, -0.0
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0.300000,12.8,-
16.0,0.0000,19.20,11.8,839,870,896,66.0,78.62,1.81,983,22.0,0.000000,32.000000,191.0,18
1.0,7.3,195.0,45.100000,0.000833,-0.001733,-0.000897,-
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7756,98.020490,25.000000,36.739010,37.200000,85.352433,0.610521,0.000000,
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17.8, 19.30, 0.9734, 1.8559, 0.0114, 11.9833, 0.0000, 12.0, 12.1238, 0.0000, 12.1, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 
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0.300000,12.3,-
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18.0,0.0000,18.99,11.8,841,870,896,66.0,78.58,1.80,983,22.0,0.000000,32.000000,191.0,18
1.0, 7.3, 195.5, 45.100000, 0.000700, -0.001600, -0.000400, -
0.000300,,n/a,n/a,45.000000,53.000000,1029.000000,1006.000000,95.527055,32.300000,-
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43,2.365,3246.118,13.778,2.435,0.000,2.435,2.457,0.000,2.457,0.0000,,0.000,,28162.649,,
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0.300000,11.0,-
16.4,0.0000,18.32,11.9,836,870,896,65.0,77.41,1.78,983,22.0,0.000000,32.000000,191.0,18
1.0,7.3,195.8,45.100000,0.000567,-
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32,32.300000,-
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0.300000,10.9,-
19.9,0.0000,18.24,11.8,838,869,896,65.0,77.41,1.78,983,22.0,0.000000,32.000000,191.0,18
1.0,7.3,195.8,45.100000,0.000566,-
0.001600, 0.000161, 0.000161, n/a, n/a, 45.000000, 53.000000, 1029.000000, 1005.337945, 95.8657
89,32.300000,-
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8.8,52.103704,"1",163.1,0.020736,"3","3",0.049853,0.050710,0.018588,0.018163,14.455962,
98.075699,25.000000,36.751852,37.200000,56.793748,0.618948,0.0000000,
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,192.0,181.0,7.3,195.0,n/a,52.6,25.882,163.3,0.019784,0.000000,"1","1",,18.4,784,7.450,
281.784154,584.901174,,114.268905,1.000000,,100.500000,"1",68.258824,,,,0.00,0.000000,"
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,4.624,3205.039,6.564,1.880,0.210,2.090,1.897,0.212,2.109,0.0000,,0.000,,8695.621,,,,,,
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0.000902,,n/a,n/a,45.000000,53.000000,1030.000000,1006.000000,95.800000,32.300000,2.5,5
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"07/28/2017"," 10:25:19.116",4.040,0.0130,n/a,130.000000,18.1,2.0,-
14.2, 15.23, 0.9558, 3.8615, 0.0124, 17.3120, 1.9070, 19.2, 17.4639, 1.9237, 19.4, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 
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      ,,,,,0.850,0.000085,,,,0.865,0.00177,0.00041,0.00004,0.00045,0.00041,0.00005,0.00045
,0.00000,,0.00000,0.00000000000,2.36826,4.040,0.0130,130.000000,18.1,1.995152,20.1,-
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280.655949,580.482235,,118.883107,1.000000,,100.500000,"1",62.389870,,,,0.00,0.000000,"
2","14:18:34",42.302693,-
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14.9,,15.30,0.9559,3.8483,0.0124,14.0885,1.3383,15.4,14.2122,1.3501,15.6,0.0000,,0.000,
0.000,14.6258,"SAMPLE","0",11.8,838,869,896,65.0,77.33,1.78,984,22.0,0.000000,32.000000
,192.0,181.0,7.3,195.0,n/a,52.8,26.008,162.9,0.020324,0.000000,"1","1",,19.5,778,7.450,
280.665519,472.712451,,121.190208,1.000000,,100.500000,"1",60.820779,,,,0.00,0.000000,"
2","14:18:34",42.302699,-
83.710796,273.8,8.2,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,52.82,3.65
,4.610,3205.170,6.553,1.229,0.117,1.346,1.240,0.118,1.357,0.0000,,0.000,,8857.368,,,,,,
,,,,,,0.850,0.000085,,,,0.864,0.00177,0.00033,0.00003,0.00036,0.00033,0.00003,0.00037
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1.0,7.3,195.0,45.100000,0.001302,-0.001632,-0.000856,-
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98.069450,25.000000,36.700000,37.200000,57.795173,0.618446,0.000000,
"07/28/2017"," 10:25:22.116",3.971,0.0121,n/a,121.027341,13.3,1.1,-
14.2,,15.30,0.9564,3.7981,0.0116,12.7494,1.0843,13.8,12.8635,1.0940,14.0,0.0000,,0.000,
0.000,14.6325, "SAMPLE", "0",11.9,839,869,896,65.0,77.41,1.78,983,22.0,0.000000,32.000000
,192.0,181.0,7.4,195.0,n/a,52.1,25.655,162.3,0.022238,0.000000,"1","1",,25.2,757,6.201,
281.656085,575.215584,,132.020190,1.842000,,100.500000,"1",58.701000,,,,0.00,0.000000,"
2","14:18:36",42.302728,-
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,4.562,3206.136,6.219,1.127,0.096,1.223,1.137,0.097,1.234,0.0000,,0.000,,8981.145,,,,,,
,,,,,,,0.850,0.000082,,,,0.841,0.00163,0.00030,0.00003,0.00032,0.00030,0.00003,0.00032
,0.00000,,0.00000,0.00000000000,2.35621,3.971,0.0121,121.027341,13.3,1.133794,14.5,-
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8.9,52.270356,"1",162.3,0.022238,"3","1",0.050010,0.053499,0.050430,0.050037,14.525331,
98.086995,25.000000,36.700000,37.200000,56.932484,0.618831,0.000000,
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15.8,,15.30,0.9558,3.8613,0.0115,11.8209,0.8274,12.6,11.9246,0.8346,12.8,0.0000,,0.000,
0.000,14.6241, "SAMPLE", "0",11.8,837,868,896,65.0,77.33,1.78,984,22.0,0.000000,32.000000
,192.0,181.0,7.4,195.0,n/a,49.8,24.504,161.9,0.016901,0.000000,"1","1",,31.4,715,3.529,
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15.8,0.0000,15.30,11.8,837,868,896,65.0,77.33,1.78,984,22.0,0.000000,32.000000,192.0,18
1.0,7.4,195.0,45.100000,0.000933,-0.001567,-0.000066,-
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1.0, 7.4, 195.0, 45.100000, 0.000666, -0.001666, -0.000206, -
0.000106,,n/a,n/a,45.000000,53.000000,1030.000000,1006.000000,95.946036,32.300000,0.5,5
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,192.0,181.0,7.4,195.0,n/a,49.5,24.395,161.3,0.010366,0.000000,"1","1",,31.5,699,0.940,
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2","14:18:42",42.302767,-
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,0.00000,,0.00000,0.000000000000,1.94991,5.790,0.0119,119.059406,11.5,0.300000,11.8,-
16.5,0.0000,13.53,11.8,839,868,896,66.0,78.54,1.80,984,22.0,0.000000,32.000000,192.0,18
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15.7,0.0000,13.18,11.9,838,868,896,66.0,78.54,1.80,984,22.0,0.000000,32.000000,192.0,18
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2","14:18:44",42.302768,-
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\tt 0,11.8343,"SAMPLE","0",11.8,839,868,896,66.0,78.54,1.80,984,22.0,0.000000,32.000000,192
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16.4, 12.97, 0.9342, 6.2516, 0.0112, 8.6501, 0.0000, 8.7, 8.7499, 0.0000, 8.7, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.0000, 0.0000, 0.000, 0.0000, 0.0000, 0.000, 0.0000
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16.4,0.0000,12.97,11.8,839,869,896,66.0,78.54,1.80,984,22.0,0.000000,32.000000,192.0,18
1.0,7.6,194.5,45.100000,0.000066,-0.001700,-0.000728,-
0.000662,,n/a,n/a,45.000000,53.000000,1030.000000,1005.655870,95.986103,32.300000,0.0,8
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47,32.300000,-
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,,,,,,,0.850,0.000292,,,,2.993,0.00256,0.00029,0.00000,0.00029,0.00029,0.00000,0.00029
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,181.0,7.6,195.0,n/a,81.2,40.025,169.1,0.039141,0.000000,"1","1",,23.6,1240,11.800,353.
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83.710320,274.2,12.0,"10","10","0x2c0115c1",0.800000,1.100000,1.300000,14.473,25.96,1.7
9,8.550,3194.611,2.808,0.328,0.000,0.328,0.331,0.000,0.331,0.0000,,0.000,,2463.912,,,,,
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00,32.300000,-
0.4,92.6,81.514478,"1",169.1,0.039141,"3","1",0.127297,0.129995,0.128698,0.127478,14.47
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0.000239,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,95.500000,32.300000,-
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.0,7.6,195.0,45.100000,-0.000200,-0.001866,-0.000438,-
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235719,542.290382,,127.067051,5.000000,,104.294908,"1",52.000000,,,,0.00,0.000000,"2","
14:19:20",42.303822,-
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2,9.952,3193.738,1.843,0.281,0.000,0.281,0.284,0.000,0.284,0.0000,,0.000,,1823.252,,,,,
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,,,,,,,,0.850,0.000102,,,,1.041,0.00115,0.00024,0.00000,0.00024,0.00025,0.00000,0.0002
5,0.00000,,0.00000,0.0000000000,1.55036,4.250,0.0074,73.526448,9.5,-0.500000,9.5,-
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23,0.00000,,0.00000,0.00000000000,1.89228,2.534,0.0116,115.507976,9.7,-0.600000,9.7,-
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020,0.00000,,0.00000,0.00000000000,2.73330,2.257,0.0120,120.000000,8.7,-0.600000,8.7,-
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19.3,0.0000,17.80,11.7,842,870,896,66.0,78.62,1.81,983,22.0,0.000000,33.000000,190.0,18
1.0,7.5,195.5,45.100000,-0.000035,-0.001600,-0.000535,-
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83.710448,276.1,9.0,"10","09","0x2c0114c1",0.900000,1.300000,1.600000,14.473,61.07,4.22
,4.138,3211.523,5.745,0.752,0.000,0.752,0.761,0.000,0.761,0.0000,,0.000,,11685.675,,,,
                ,,,,0.850,0.000086,,,,0.879,0.00157,0.00021,0.00000,0.00021,0.00021,0.00000,0.0002
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\texttt{0,15.9389,"SAMPLE","0",11.7,838,870,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,189}
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,,,,,,,,0.850,0.000094,,,,0.958,0.00144,0.00022,0.00000,0.00022,0.000022,0.00000,0.0002
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00,32.300000,-
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.0,181.0,7.5,195.5,n/a,56.7,27.914,166.9,0.017179,0.000000,"1","1",,20.8,835,7.450,292.
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000,-
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.0,181.0,7.5,195.9,n/a,52.9,26.070,165.7,0.017576,0.000000,"1","1",,21.1,778,7.450,291.
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14:19:30",42.304281,-
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16.3,0.0000,15.54,11.7,842,870,896,66.0,78.62,1.81,983,22.0,0.000000,33.000000,189.0,18
1.0,7.5,195.9,45.100000,0.000234,-0.001633,-0.000562,-
0.000362,,n/a,n/a,45.000000,53.000000,1029.000000,1006.000000,95.500000,32.300000,-
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.0,181.0,7.6,195.7,n/a,52.9,26.072,165.2,0.024052,0.000000,"1","1",,19.4,781,7.450,291.
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14:19:32",42.304328,-
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24.9,0.0000,14.34,11.6,836,870,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,189.0,18
1.0,7.6,195.0,45.100000,0.000132,-0.001800,-0.000882,-
0.000782,,n/a,n/a,45.000000,53.000000,1029.000000,1005.676349,95.674400,32.300000,-
0.7,60.4,53.350171,"1",165.0,0.017763,"3","3",0.014099,0.018496,0.052853,0.052747,14.50
0914,98.075699,25.000000,36.700000,37.200000,58.371774,0.618278,0.000000,
"07/28/2017"," 10:26:22.116",3.838,0.0129,n/a,128.953488,9.3,-0.7,-
23.2,,14.84,0.9572,3.6735,0.0123,8.8810,0.0000,8.9,8.9834,0.0000,9.0,0.0000,,0.000,0.00
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.0, 181.0, 7.6, 195.0, n/a, 56.4, 27.762, 164.1, 0.011128, 0.000000, "1", "1", ,19.5, 783, 7.410, 280.
278960,447.327976,,133.000000,1.000000,,100.190000,"1",45.000000,,,,0.00,0.000000,"2","
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,4.468,3206.251,6.857,0.812,0.000,0.812,0.821,0.000,0.821,0.0000,,0.000,,9014.571,,,,,
,,,,,,,0.850,0.000086,,,,0.881,0.00188,0.00022,0.00000,0.00022,0.00023,0.00000,0.00023
,0.00000,,0.00000,0.00000000000,2.47518,3.838,0.0129,128.953488,9.3,-0.700000,9.3,-
23.2, 0.0000, 14.84, 11.7, 838, 870, 896, 66.0, 78.54, 1.80, 984, 22.0, 0.000000, 33.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
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0.000263,,n/a,n/a,45.000000,53.000000,1029.000000,1005.343434,95.881232,32.300000,-
0.7,63.9,56.602584,"1",164.1,0.011128,"3","3",0.000006,0.002202,0.059957,0.059882,14.53
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.0,181.0,7.6,195.0,n/a,56.3,27.710,165.0,0.020467,0.000000,"1","1",,20.1,815,6.971,280.
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14:19:36",42.304403,-
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22.4,0.0000,15.22,11.7,839,870,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,189.0,18
1.0,7.6,195.0,45.100000,0.000065,-
0.001735,0.000374,0.000509,,n/a,n/a,45.000000,53.000000,1029.000000,1005.323232,95.9325
51,32.300000,-
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1539,98.066259,25.000000,36.700000,37.200000,61.882686,0.616849,0.000000,
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17.6,,15.47,0.9554,3.8763,0.0124,8.7898,0.0000,8.8,8.8913,0.0000,8.9,0.0000,,0.000,0.00
0,14.7808, "SAMPLE", "0",11.6,842,870,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,189
.0,181.0,7.6,195.0,n/a,53.0,26.082,164.3,0.020763,0.000000,"1","1",,21.6,771,7.238,279.
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,,,,,,,0.850,0.000086,,,,0.873,0.00178,0.00021,0.00000,0.00021,0.00021,0.00000,0.00021
,0.00000,,0.00000,0.00000000000,2.41978,4.057,0.0130,130.000000,9.2,-0.800000,9.2,-
17.6, 0.0000, 15.47, 11.6, 842, 870, 896, 66.0, 78.54, 1.80, 984, 22.0, 0.000000, 33.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
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0.001730, 0.000146, 0.000281, , n/a, n/a, 45.000000, 53.000000, 1029.000000, 1006.000000, 95.8000
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17.0, 15.50, 0.9516, 4.2980, 0.0120, 8.7582, 0.0000, 8.8, 8.8608, 0.0000, 8.9, 0.0000, 0.000, 0.000
0,14.7504, "SAMPLE", "0",11.7,842,870,896,66.0,78.62,1.81,983,22.0,0.000000,33.000000,189
.0,181.0,7.6,195.0,n/a,53.4,26.297,164.4,0.021864,0.000000,"1","1",,24.5,770,6.830,279.
855331,614.600000,,139.065228,1.420739,,100.259916,"1",44.000000,,,,0.00,0.000000,"2","
14:19:40",42.304328,-
,5.082,3203.074,5.690,0.684,0.000,0.684,0.692,0.000,0.692,0.0000,,0.000,,7992.921,,,,,,
,,,,,,,0.850,0.000096,,,,0.976,0.00173,0.00021,0.00000,0.00021,0.00000,0.00021
,0.00000,,0.00000,0.00000000000,2.43462,4.516,0.0126,126.046512,9.2,-0.800000,9.2,-
17.0, 0.0000, 15.50, 11.7, 842, 870, 896, 66.0, 78.62, 1.81, 983, 22.0, 0.000000, 33.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
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0.8,60.5,53.574901,"1",164.4,0.021864,"3","3",0.005107,0.007838,0.052724,0.052838,14.46
9070,98.074003,25.000000,36.700000,37.200000,58.536353,0.618225,0.000000,
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14.2, 15.24, 0.9511, 4.3637, 0.0114, 8.6213, 0.0000, 8.6, 8.7208, 0.0000, 8.7, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.0000, 0.0000, 0.000, 0.0000, 0.0000, 0.000, 0.0000
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232107,538.567644,,206.113137,4.000000,,100.587491,"1",44.000000,,,,0.00,0.000000,"2","
14:19:46",42.304230,-
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,5.948,3200.166,4.376,0.509,0.000,0.509,0.515,0.000,0.515,0.0000,,0.000,,5979.827,,,,,,
,,,,,,0.850,0.000106,,,,1.082,0.00148,0.00017,0.00000,0.00017,0.00017,0.00000,0.00017
,0.00000,,0.00000,0.00000000000,2.02069,5.480,0.0118,117.732463,8.3,-0.800000,8.3,-
13.3,0.0000,14.08,11.7,836,870,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,189.0,18
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,,,,,,,0.850,0.000106,,,,1.082,0.00163,0.00018,0.00000,0.00018,0.00018,0.00000,0.00018
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67,32.300000,-
0.9,55.7,49.356856,"1",162.5,0.013048,"3","1",0.044282,0.041680,0.044026,0.044313,14.56
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16.8,0.0000,13.50,11.6,841,870,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,189.0,18
1.0,7.7,195.0,45.100000,-0.000033,-0.001833,-0.000363,-
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17.8, 0.0000, 12.80, 11.7, 838, 870, 896, 66.0, 78.54, 1.80, 984, 22.0, 0.000000, 33.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
1.0,7.7,195.0,45.100000,-0.000067,-
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29,32.300000,-
0.9, 56.6, 50.168611, "1", 161.9, 0.013871, "3", "1", 0.047246, 0.043010, 0.046762, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 14.39813, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.047511, 0.0475111, 0.0475111, 0.0475111, 0.0475111, 0.0475111, 0.0475111, 0.04751111, 0.0475111, 0.0475111, 0.0475111, 0.0475111, 0.0475111, 0.04751
8632,98.066426,25.000000,36.700000,37.200000,54.508571,0.620000,0.000000,
"07/28/2017"," 10:26:38.116",5.846,0.0120,n/a,120.000000,8.1,-0.8,-
17.0, 12.70, 0.9409, 5.5006, 0.0113, 7.6215, 0.0000, 7.6, 7.7095, 0.0000, 7.7, 0.0000, 0.000
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14:19:52",42.304234,-
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17.0, 0.0000, 12.70, 11.7, 838, 870, 896, 66.0, 78.54, 1.80, 984, 22.0, 0.000000, 33.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
1.0,7.7,195.0,45.100000,-0.000135,-0.001835,-0.000151,-
0.000051,,n/a,n/a,45.000000,53.000000,1029.000000,1006.000000,96.029167,32.300000,-
0.8,59.8,53.145743,"1",161.7,0.001996,"3","1",0.051450,0.041919,0.051536,0.051752,14.53
0172,98.073104,25.000000,36.700000,37.200000,57.884843,0.618408,0.000000,
"07/28/2017"," 10:26:39.116",5.982,0.0120,n/a,120.000000,8.0,-0.8,-
17.0, 12.80, 0.9398, 5.6220, 0.0113, 7.5514, 0.0000, 7.6, 7.6386, 0.0000, 7.6, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
0,12.0300,"SAMPLE","0",11.7,836,870,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,189
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15.0,0.0000,12.70,11.7,838,870,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,189.0,18
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14.0,0.0000,12.53,11.7,841,870,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,189.0,18
1.0,7.7,194.0,45.100000,-0.000166,-
0.001832,0.000158,0.000258,,n/a,n/a,45.000000,53.000000,1029.000000,1005.000000,96.1000
00,32.300000,-
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5798,98.079801,25.000000,36.620236,37.200000,53.403842,0.620480,0.000000,
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1.0,7.7,194.4,45.100000,-0.000200,-0.001732,-0.001141,-
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41,32.300000,-
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000,-
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1.0,7.7,195.0,45.100000,-0.000334,-0.001834,-0.000402,-
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14.3, 0.0000, 13.24, 11.7, 842, 870, 896, 66.0, 78.54, 1.80, 984, 22.0, 0.000000, 33.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
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0.000069,,n/a,n/a,45.000000,53.000000,1029.000000,1006.000000,96.069941,32.300000,-
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0.000438,,n/a,n/a,45.000000,53.000000,1029.000000,1005.680808,95.983235,32.300000,-
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17.9,0.0000,20.51,11.7,842,873,896,65.0,77.33,1.78,984,22.0,0.000000,33.000000,189.0,18
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17.6, , 20.60, 1.0000, 0.1481, 0.0080, 4.3638, 0.0000, 4.4, 4.4021, 0.0000, 4.4, 0.0000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.
0,20.6000, "SAMPLE", "0",11.8,842,873,896,65.0,77.33,1.78,984,22.0,0.000000,33.000000,189
.0,181.0,7.8,195.8,n/a,0.0,0.000,122.7,-
0.004978,0.000000,"1","1",,,,,,,,,,,,"2","14:20:20",42.304237,-83.710548,275.8,0.0,"10","08","0x240114c1",1.000000,0.800000,1.300000,14.473,450.00,31.
09, 1.776, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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17.6, 0.0000, 20.60, 11.8, 842, 873, 896, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 33.000000, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0, 189.0
1.0,7.8,195.8,45.100000,-0.000800,-0.001699,-0.000838,-
0.8, 0.0, 0.000000, "1", 122.7, -0.004978, "3", "1", -0.000473, -0.009536, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, -0.001621, 
0.000047, 14.502523, 98.069125, 25.000000, 36.700000, 37.200000, 0.000800, 0.597900, 0.000000,
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19.0,,20.60,1.0000,0.1400,0.0080,4.4917,0.0000,4.5,4.5311,0.0000,4.5,0.0000,,0.000
0,20.6000, "SAMPLE", "0",11.7,842,873,896,65.0,77.33,1.78,984,22.0,0.000000,33.000000,189
.0,181.0,7.8,195.9,n/a,1.2,0.588,120.6,0.000239,0.000000,"1","1",,,,,,,,,,,,,,,,"2",
"14:20:20",42.304237,-
83.710548,275.8,0.0,"10","08","0x240114c1",0.980600,0.780600,1.261200,14.473,450.00,31.
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19.0,0.0000,20.60,11.7,842,873,896,65.0,77.33,1.78,984,22.0,0.000000,33.000000,189.0,18
1.0,7.8,195.9,45.100000,-0.000732,-0.001665,-0.000218,-
0.000018,,n/a,n/a,45.000000,53.000000,1029.000000,1006.000000,96.100000,32.300000,-
0.8, 1.3, 1.181439, "1", 120.6, 0.000239, "3", "1", -0.000007, -0.003144, -
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"07/28/2017"," 10:27:08.116",0.140,0.0080,n/a,80.000000,4.5,-0.8,-
16.4,,20.60,1.0000,0.1400,0.0080,4.5304,0.0000,4.5,4.5702,0.0000,4.6,0.0000,,0.000,0.00
0,20.6000, "SAMPLE", "0",11.7,843,873,896,65.0,77.33,1.78,984,22.0,0.000000,33.000000,189
.0,181.0,7.8,195.5,n/a,1.2,0.569,118.4,-
0.000661,0.000000,"1","1",,,,,,,,,,,,,,,"2","14:20:22",42.304237,-
83.710548,275.7,0.0,"10","09","0x240115c1",0.900000,0.700000,1.100000,14.473,450.00,31.
09, 1.776, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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16.4,0.0000,20.60,11.7,843,873,896,65.0,77.33,1.78,984,22.0,0.000000,33.000000,189.0,18
1.0,7.8,195.5,45.100000,-0.000733,-0.001700,-0.001333,-
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18.1,0.0000,20.70,11.8,844,873,896,65.0,77.33,1.78,984,22.0,0.000000,33.000000,189.0,18
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0,20.7000, "SAMPLE", "0",11.7,846,873,896,65.0,77.33,1.78,984,22.0,0.000000,33.000000,189
.0,181.0,7.8,195.0,n/a,0.7,0.366,111.9,-
0.001414,0.000000,"1","1",,,,,,,,,,,,,,"2","14:20:26",42.304237,-
83.710548,275.7,0.0,"10","09","0x240115c1",0.900000,1.100000,1.400000,14.473,450.00,31.
09, 1.776, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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18.4,0.0000,20.70,11.7,846,873,896,65.0,77.33,1.78,984,22.0,0.000000,33.000000,189.0,18
1.0,7.8,195.0,45.100000,-0.000767,-0.001835,-0.000809,-
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0,20.7000, "SAMPLE", "0",11.7,842,873,896,65.0,77.39,1.78,984,22.0,0.000000,33.000000,190
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0.001432,0.000000,"1","1",,,,,,,,,,,,,"2","14:20:28",42.304237,-83.710548,275.7,0.0,"10","09","0x240115c1",0.900000,1.100000,1.400000,14.473,450.00,31.
09, 1.777, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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17.6,0.0000,20.70,11.7,842,873,896,65.0,77.39,1.78,984,22.0,0.000000,33.000000,190.0,18
1.0,7.8,195.0,45.100000,-0.000835,-0.001767,-0.001090,-
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0,20.7000, "SAMPLE", "0",11.7,840,873,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,190
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0,20.7000, "SAMPLE", "0",11.8,842,873,896,66.0,78.54,1.80,984,22.0,0.000000,33.000000,190
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13.3,0.0000,20.70,13.1,830,867,895,65.0,77.33,1.78,984,22.0,0.000000,33.000000,190.0,18
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09, 1.776, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.000, 0.0
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14.6,0.0000,20.70,13.2,824,863,894,65.0,77.33,1.78,984,22.0,0.000000,33.000000,191.0,18
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0,20.7000, "SAMPLE", "0",13.2,824,863,894,65.0,77.33,1.78,984,22.0,0.000000,33.000000,191
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14:21:04",42.304237,-
83.710548,275.7,0.0,"10","10","0x2c0115c1",0.800000,1.000000,1.300000,14.473,450.00,31.
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11.2,0.0000,20.70,13.2,824,863,894,65.0,77.33,1.78,984,22.0,0.000000,33.000000,191.0,18
1.0,7.7,195.0,45.100000,-0.000833,-0.001867,-0.000509,-
0.000409,,n/a,n/a,45.000000,53.000000,1033.000000,1008.000000,96.600000,32.300000,-
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13.7, 0.0000, 20.70, 13.2, 825, 863, 894, 65.0, 77.33, 1.78, 984, 22.0, 0.000000, 33.000000, 191.0, 18
1.0,7.7,195.0,45.100000,-0.000832,-0.001900,-0.000200,-
0.000100,,n/a,n/a,45.000000,53.000000,1033.000000,1007.677551,96.600000,32.300000,-
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.0,7.7,195.0,n/a,0.0,,,,,"1",,,,,,,,,,,"2","14:21:10",42.304237,-
,,,,,,,,,0.850,,,,,,,,,,,,,,,0.080,0.0080,80.000000,,,,-
12.8,,,13.2,828,863,894,65.0,,,984,22.0,0.000000,33.000000,191.0,181.0,7.7,195.0,,,,,,
n/a,n/a,45.000000,53.000000,,,96.677673,32.300000,,,,,,,,,,,,,,,,,,,
"07/28/2017"," 10:27:57.116",0.080,0.0080,n/a,80.000000,,,-
,,,,,,,,,,,0.850,,,,,,,,,,,,,,,,,0.080,0.0080,80.000000,,,,-
10.4,,,13.2,829,863,894,65.0,,,984,22.0,0.000000,33.000000,191.0,181.0,7.8,195.0,,,,,,
Summary Information:
Post Processor DLL Version, 8.099
Status:, SENSOR Tech-CT Phase II License Tag is valid
,AVL Micro Soot Sensor License Tag is valid
,MD5 digest is valid
,Using EFM calcs for iEFM FLOW
, Torque from ecm but iENG TORQUE not available
,Could not determine Regen RF - NTEs with regen activity will be excluded for CT
Test Date, 07/28/2017
System Information:
Name
                    , SEMTECH-DS GAS ANALYZER
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Model , SEMTECH-DS , G05-SDS04 Serial , 2.018 184 Version , AUTOMOTIVE MICROBENCH II Name Model , AMBII Serial , 45415 , 6.907 Version , 0.130 CO Span(%) CO2 Span(%) , 12.90 , 2000.0 C6H14 Span(ppm) Name , LR NDUV NO/NO2 ANALYZER Model . LR-NDUV-NO/NO2 Serial , 1233 , 1.302 Version , 1798.0 NO Span(ppm) , 256.3 NO2 Span(ppm) , 3000, 0.000000,4897.840820,-6676.330566,254254.734375,-NO range 1225827.250000,2679266.250000 , 500, NO2 range 0.000010,7068.312012,0.000000,0.000000,0.000000,0.000000 , THC FID Name Model , SEMTECH DS Dual Serial , 141 Range (ppmC) 1 , 100.00 Bottle(ppmC) = 0000000, 1000.0 Bottle(ppmC) = 0000000Range (ppmC) 2 , 10000 Bottle(ppmC) = 2422Range (ppmC) 3 , 40000 Bottle(ppmC) = 0000000Range (ppmC) 4 Name , GPS , 16x-HVS Model Version , ver. , EXHAUST FLOW METER Name Model , EFM , I05-SE05 Module Serial Tube Serial , 0 Version , 2.104

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, 0.597876
Pipe diameter
                             , 60.500000
Pipe expansion factor , 0.013000
Pipe expansion gradient , 0.800000
Reference Temperature (deg K) , 293.100006
Reference Pressure (Pa) , 101300.000000
Reynolds Number Coefficient 1 , 5.896264e-001
Reynolds Number Coefficient 2 , -2.349389e-002
Reynolds Number Coefficient 3 , -5.640175e-001
Reynolds Number Coefficient 4 , 5.925372e-001
Reynolds Number Coefficient 5 , -3.580084e-004
Reynolds Number Coefficient 6 , 1.000718e+005
                              , 2.156811e+001
Min Q
Vehicle Description:, 2015 Audi A7 Silver
License Plate, 061M404
Engine Displacement, 3.000
Rated Horsepower,
Rated RPM,
Fuel Specific Gravity, 0.850
SEMTECH Serial Number, G05-SDS04
AMBII RPM Multiplier, 2.00
Torque (ecm or calc), ecm
Use Frictional Torque, YES
Mass Calc Method, EXH FLOW, Method I
Methane FID PF-CH4 value, 0.000000
Methane FID PF-C2H6 value, 0.000000
Vehicle Interface Type, Type V - CAN
Flow Meter Type, EFM
NOx Kh Calculation, 1065.670 Diesel
Curb Idle Load (%),0.000
Test Start Time, 10:02:12.116
Test End Time, 10:27:57.116
Test Duration (s), 1546.000000
NonIdleDurationTimeNumber, 1343
Average Ambient Temperature (deg C),21.279
Average Ambient Pressure (mbar), 983.985
Average Relative Humidity (%),69.094
Average Absolute Humidity (grains/lb dry air),78.656
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Average Kh Factor, 1.012
Regen Summary:
Param Name,
Pending States
Active States
Starts, 0
Stops, 0
Complete Regens, 0
Comlete Non-Regens, 0
Total Active, 0
Total Non-Active, 0
Total Active and Pending, 0
Calculated RF,0
Overrides:
iSCB RH,
iSCB LAT,
iVEH_SPEED_USED,iVEH_SPEED
iENG SPEED USED, iENG SPEED
iFuelPlusMAF_MAF,ScaledParam(,0.000000,0)
Overall Test Results:
Total Distance Traveled (mi), 8.155
Total Fuel Consumed (gal), 0.413
Overall Fuel Economy (mpg), 19.756
Total Work (bhp-hr), 0.000
Overall Emissions:
CO2 (g),4219.004
CO(g), 10.492
Nox (g), 0.706
kNOx (g) (corrected NOx), 0.714
THC (g), 1.187
CH4 (g),0.000
NMHC (g), 1.151
C6H14 (g), 1.477
PN (#),0.000000e+000
Overall Emissions (Drift Corrected):
CO2 (g), 0.000
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CO(q), 0.000
Nox (g), 0.000
kNOx (g) (corrected NOx), 0.000
THC (g), 0.000
CH4 (g), 0.000
NMHC (q), 0.000
C6H14 (q), 0.000
Distance Specific Emissions:
CO2 (g/mi), 517.351
CO(g/mi), 1.287
Nox (g/mi), 0.087
kNOx (g/mi) (corrected NOx), 0.088
THC (g/mi), 0.146
CH4 (g/mi), 0.000
NMHC (g/mi), 0.141
C6H14 (g/mi), 0.181
PN (#/mi),-1.000000e+000
Distance Specific Emissions (Drift Corrected):
CO2 (g/mi), 0.000
CO (g/mi), 0.000
NOx (g/mi), 0.000
kNOx (g/mi) (corrected NOx), 0.000
THC (g/mi), 0.000
CH4 (g/mi), 0.000
NMHC (g/mi), 0.000
C6H14 (g/mi), 0.000
Overall Emissions (Brake Specific):
CO2 (g/bhp-hr), 0.000
CO (g/bhp-hr), 0.000
NOx (g/bhp-hr), 0.000
kNOx (g/bhp-hr) (corrected NOx),0.000
THC (g/bhp-hr), 0.000
CH4 (g/bhp-hr), 0.000
NMHC (g/bhp-hr), 0.000
C6H14 (g/bhp-hr),0.000
NOx + NMHC (g/bhp-hr), 0.000
Overall Emissions (Brake Specific, Drift Corrected):
CO2 (g/bhp-hr),-1.#IO
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CO (g/bhp-hr), -1.#IO
NOx (g/bhp-hr), -1.#IO
kNOx (g/bhp-hr) (corrected NOx),-1.#IO
THC (g/bhp-hr), -1.\#IO
CH4 (g/bhp-hr), -1.#IO
NMHC (g/bhp-hr), -1.#IO
C6H14 (g/bhp-hr),-1.#IO
Fuel Name, #2 Diesel
Fuel Ratios, 0.85, 1.00, 1.80, 0.00, 0.00, 0.00
Detection Limits:
CO Limit (%), 0.000
CO2 Limit (%), 0.000
NO Limit (ppm), 0.000
NO2 Limit (ppm), 0.000
HC Limit (ppmC), 0.000
Methane Limit (ppmC), 0.000
Hexane Limit (ppm), 0.000
AVL MSS Concentraiton Limit (mg/m3), 0.000
AVL MSS Dilution Ratio Limit, 0.000
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## Time Alingment Summary

DATE, TIME, CO2, CO, CO, NO, NO2, THC,, O2, Gas Path, Auto-Zero Active, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, Exhaust Mass Flow Rate, Exhaust Temperature, Upstream Pressure, Splined Differential Pressure, Data Available, Vehicle Responding, MIL Status and DTC P01, Engine Load P04, Engine Speed POC, Vehicle Speed POD, Exhaust Temp P78-b1s1, Exhaust Tempr P78-b1s3, Ambient Air Temp P46, NOX B1S1, Actual Engine Pct Torq P62, Air Intake Temp P68-b1s1, Boost Control P70, DPF Regen Status P8B 2, NOX B1S2, Manifold Pressure P87, Manifold AbsoL Press P4F, Com EGR Position P69, Quality, Time, Latitude, Longitude, Altitude, Ground Speed, Number of satellites in view, Number of satellites in use, Satellites used PRN, Horizontal DoP, Vertical DoP, Position DoP, Fuel Specific Gravity, CO2, CO, CO, NO, NO2 Raw, THC, O2, Power Supply Voltage, Sample Pump Pressure, Drain Pump 1 Pressure, Drain Pump 2 Pressure, Local Ambient Pressure, Local Ambient Temperature, Auxiliary Temperature, CJC Temperature, Heated Filter Temperature, External Line Temperature, Chiller Temperature, THC Oven Temperature, NDUV Block1 Temperature, NO Raw Modulation, Ref1 Raw Modulation, NO2 Raw Modulation, Ref2 Raw Modulation,, NDUV Ambient Temperature, AMBII Ambient Temperature, AMBII Pressure, NDUV Pressure, Manifold Relative Humidity, Manifold Temperature, NO2, Exhaust Mass Flow Rate, Density Corrected Mass Flow Rate, Data Available, Exhaust Temperature, Upstream Pressure, Horizontal Status LEDs, Vertical Status LEDs, Pressure 1, Pressure 2, Pressure 4, Pressure 5, Pressure 6, Pressure 7, Box Temperature, Manifold Temperature #1, Manifold Temperature #2, Mass Flow (Linear Adjusted), Reynolds Adjusted K, Splined Differential Pressure

sDATE, sTIME, iAMBII\_CO2, iAMBII\_CO, iAMBII\_COPPM, iNDUV\_NO, iNDUV\_NO2, iFID\_THC, iFID2\_CH4, iAM
BII\_O2, sSTATUS\_PATH, sAUTOZERO\_ACTIVE, iSCB\_PSV, iSCB\_SPP, iSCB\_DP1P, iSCB\_DP2P, iSCB\_LAP, iSC
B\_LAT, iSCB\_ET, iSCB\_CJCT, iSCB\_FT, iSCB\_ELT, iSCB\_CT, iFID\_OT, icMASS\_FLOW, iFLOW\_EX\_TEMP, iFLO
W\_UP\_PRESS, iFLOW\_SPLINED\_PRESS, sFLOW\_AVAILABLE, sVI\_VEH\_RESP, sMIL, iENG\_LOAD, iENG\_SPEED, i
VEH\_SPEED, iEGT\_11, iEGT\_DPF, iAAT, iNOX\_B1S1, iTQ\_ACT, iAIT\_11, iBP\_A\_ACT, sDPF\_REGEN, iNOX\_B1S
2, iMAP, iB\_PRESS, iCOM\_EGR, sGPS\_QUAL, sGPS\_TIME, iGPS\_LAT, iGPS\_LON, iGPS\_ALT, iGPS\_GROUND\_SPE

ED, sGPS\_NUMSATINVIEW, sGPS\_NUMSATINUSE, sGPS\_PRNSATUSED, iGPS\_HDoP, iGPS\_VDoP, iGPS\_PDoP, SG\_fuel, iAMBII\_CO2, iAMBII\_CO, iAMBII\_COPPM, iNDUV\_NO, iNDUV\_NO2\_RAW, iFID\_THC, iAMBII\_O2, iSCB\_P SV, iSCB\_SPP, iSCB\_DP1P, iSCB\_DP2P, iSCB\_LAP, iSCB\_LAT, iSCB\_ET, iSCB\_CJCT, iSCB\_FT, iSCB\_ELT, iSCB\_CT, iFID\_OT, iNDUV\_BT1, iNDUV\_NO\_RAWMOD, iNDUV\_REF1\_RAWMOD, iNDUV\_NO2\_RAWMOD, iNDUV\_REF2\_R AWMOD, iFID2\_CH4, iNDUV\_ATEMP, iAMBII\_ATEMP, iAMBII\_Pressure, iNDUV\_PRESSURE, iHUM\_HUMID, iHUM\_TEMP, iNDUV\_NO2, iFLOW\_MASS\_FLOW, iFLOW\_DC\_MASS\_FLOW, sFLOW\_AVAILABLE, iFLOW\_EX\_TEMP, iFLOW\_UP\_PRESS, sFLOW\_HSTATUS, sFLOW\_VSTATUS, iFLOW\_PRESS1, iFLOW\_PRESS2, iFLOW\_PRESS4, iFLOW\_PRESS55, iFLOW\_PRESS6, iFLOW\_PRESS7, iFLOW\_BOXTEMP, iFLOW\_MANTEMP1, iFLOW\_MANTEMP2, iFLOW\_MASS\_FLOW\_LA, iFLOW\_RAK, iFLOW\_SPLINED\_PRESS

, 4.000000, 4.000000, 4.000000, 4.000000, 4.000000, 3.000000, 4.000000, 4.000000, 4.000000, 0.000000, 4.000000, 4.000000, 4.000000, 4.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 0.000000, 4.

## Faults:

0X0000 - 07/28/2017 09:35:14.769 - None Found 0X0000 - 07/28/2017 09:37:23.179 - None Found 0X0000 - 07/28/2017 09:40:50.181 - None Found 0X0000 - 07/28/2017 09:42:54.101 - None Found 0X0000 - 07/28/2017 09:44:50.741 - None Found 0X0000 - 07/28/2017 09:46:55.244 - None Found 0X0000 - 07/28/2017 09:49:44.808 - None Found 0X0000 - 07/28/2017 09:51:47.705 - None Found 0X0000 - 07/28/2017 09:53:37.734 - None Found 0X0000 - 07/28/2017 10:02:11.114 - None Found 0X0000 - 07/28/2017 10:28:58.430 - None Found 0X0000 - 07/28/2017 10:32:13.490 - None Found 0X0000 - 07/28/2017 11:26:38.772 - None Found 0X0000 - 07/28/2017 11:30:43.283 - None Found 0X0000 - 07/28/2017 11:32:48.704 - None Found 0X0000 - 07/28/2017 11:35:16.569 - None Found 0X0000 - 07/28/2017 11:37:58.041 - None Found 0X0000 - 07/28/2017 11:39:57.809 - None Found 0X0000 - 07/28/2017 11:41:42.942 - None Found

## Warnings:

0X0000 - 07/28/2017 09:35:14.769 - None Found 0X0000 - 07/28/2017 09:37:23.180 - None Found 0X0000 - 07/28/2017 09:40:50.181 - None Found 0X0000 - 07/28/2017 09:42:54.101 - None Found 0X0000 - 07/28/2017 09:44:50.741 - None Found

```
0X0000 - 07/28/2017 09:46:55.244 - None Found
0X0000 - 07/28/2017 09:49:44.808 - None Found
0X0000 - 07/28/2017 09:51:47.705 - None Found
0X0000 - 07/28/2017 09:53:37.734 - None Found
0X0000 - 07/28/2017 10:02:11.114 - None Found
0X0000 - 07/28/2017 10:28:58.430 - None Found
0X0000 - 07/28/2017 10:32:13.490 - None Found
0X0000 - 07/28/2017 11:26:38.773 - None Found
0X0000 - 07/28/2017 11:30:43.283 - None Found
0X0000 - 07/28/2017 11:32:48.704 - None Found
0X0000 - 07/28/2017 11:35:16.569 - None Found
0X0000 - 07/28/2017 11:37:58.041 - None Found
0X0000 - 07/28/2017 11:39:57.809 - None Found
0X0000 - 07/28/2017 11:41:42.942 - None Found
Post Processor Limits:
Engine Speed Limit (rpm/s), 1000.000000
Vehicle Speed Limit (mph/s), 21.000000
Fuel Rate Limit (gal/s), 0.050000
Reference Torque Limit (lb-ft), 10000.000000
Fuel Specific Dropout Limit(% C),0.000000
Brake Specific Dropout Limit (bhp-h), 0.000000
FID Range Change Ignore, 4
Post Processor Limit Events:
Engine Speed Limit Count, 1
Vehicle Speed Limit Count, 0
GPS Speed Limit Count, 0
Fuel Rate Limit Count, 0
Reference Torque Limit Count, 0
Fuel Specific Dropout Limit Count, 0
Brake Specific Dropout Limit Count, 0
FID Range Change Ignore Count, 0
External Input Configuration:
, ID, Description, Units, Polynomial Order, x^0, x^1, x^2, x^3, x^4, x^5, x^6, x^7, x^8, x^9
EAI1,,,,0,0.0000000
EAI2,,,,0,0.0000000
EAI3,,,,0,0.0000000
Audit/Span/Zero Information:
```

Zero InfoVer, 1 Date, 7/28/2017 Time, 09:35:14 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference CO(ppm), -72.500000, -31.333333, -41.166667 CO2(%),-0.090625,-0.004000,-0.086625 NO(ppm),-9.043750,0.280000,-9.323750 NO2(ppm),-3.900000,0.160000,-4.060000 THC(ppmC),-1.000000,2.400000,-3.400000 Zero InfoVer, 1 Date, 7/28/2017 Time, 09:37:22 Purge Delay, 30 Gas Path, Zero Gas, Previous, Current, Difference THC(ppmC), 2.437500, -1.400000, 3.837500 Span InfoVer, 1 Date, 7/28/2017 Time, 09:40:49 Purge Delay, 30 Gas Path, Span ,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000 Gas, Previous, Current, Difference CO(ppm), 1279.375000, 1300.000000, -20.625000 CO2(%),13.091250,12.896000,0.195250 NO(ppm), 1802.456250, 1796.766667, 5.689583 Span InfoVer, 1 Date,7/28/2017 Time, 09:42:53 Purge Delay, 30

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Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
NO2(ppm), 259.106250, 256.420000, 2.686250
Span
InfoVer, 1
Date,7/28/2017
Time, 09:44:50
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
THC(ppmC),859.589583,814.644444,44.945139
Span
InfoVer,1
Date,7/28/2017
Time, 09:46:55
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
THC(ppmC), 806.964583, 807.702222, -0.737639
Audit
Date, 7/28/2017
Time, 09:49:44
Audit Duration, 30
Idle Duration, 15
Audit Path, Span
Idle Path, Ambient Air
Gas, Bottle, Tol, %Tol
CO (ppm), 303.000000, 50.000000, 3.000000
CO2 (%),5.110000,0.200000,3.000000
02 (%),20.900000,0.500000,3.000000
HC (ppmC3), 0.000000, 8.000000, 3.000000
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NO (ppm), 294.700000, 15.000000, 3.000000
NO2 (ppm), 67.900000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 250.500000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
CO(ppm), 303.000000, 321.333333, 3.518658, Passed
CO2(%),5.110000,5.036000,0.005071,Passed
02(%),20.900000,10.000000,0.000000,Not Selected
HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected
NO(ppm), 294.700000, 299.853333, 0.370071, Passed
NO2(ppm), 67.900000, 100.000000, 0.000000, Not Selected
CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected
THC(ppmC), 250.500000, 0.000000, 0.000000, Not Selected
Audit
Date,7/28/2017
Time, 09:51:47
Audit Duration, 30
Idle Duration, 15
Audit Path, Span
Idle Path, Ambient Air
Gas, Bottle, Tol, %Tol
CO (ppm), 303.000000, 50.000000, 3.000000
CO2 (%),5.110000,0.200000,3.000000
02 (%),20.900000,0.500000,3.000000
HC (ppmC3), 0.000000, 8.000000, 3.000000
NO (ppm), 294.700000, 15.000000, 3.000000
NO2 (ppm), 67.900000, 12.000000, 3.000000
CH4 (ppm), 0.000000, 0.000000, 0.000000
THC (ppmC3), 250.500000, 27.000000, 3.000000
Gas, Bottle, Mean Value, Std Dev, Result
CO(ppm), 303.000000, 30.000000, 0.000000, Not Selected
CO2(%),5.110000,0.060000,NaN,Not Selected
02(%),20.900000,10.000000,0.000000,Not Selected
HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected
NO(ppm), 294.700000, 2.000000, 0.000000, Not Selected
NO2(ppm), 67.900000, 59.380000, 0.108233, Passed
CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected
THC(ppmC), 250.500000, 0.000000, 0.000000, Not Selected
```

Date, 7/28/2017 Time, 09:53:37 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm),294.700000,15.000000,3.000000 NO2 (ppm), 67.900000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 250.500000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 30.000000, 0.000000, Not Selected CO2(%),5.110000,0.060000,NaN,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 2.000000, 0.000000, Not Selected NO2(ppm),67.900000,-0.900000,0.000000,Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 250.500000, 248.988889, 0.517421, Passed Zero InfoVer, 1 Date, 7/28/2017 Time, 10:28:58 Purge Delay, 30 Gas Path, Ambient Air Gas, Previous, Current, Difference CO(ppm), 69.375000, 0.000000, 69.375000 CO2(%),0.079375,0.007333,0.072042 NO(ppm), 5.275000, 0.120000, 5.155000 NO2(ppm),-1.418750,0.600000,-2.018750 THC(ppmC), -9.625000, -1.200000, -8.425000 Zero

Audit

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InfoVer, 1
Date, 7/28/2017
Time, 11:26:38
Purge Delay, 30
Gas Path, Zero
Gas, Previous, Current, Difference
CO(ppm), -26.875000, -20.000000, -6.875000
CO2(%),-0.027500,-0.006667,-0.020833
NO(ppm), 2.062500, -1.206667, 3.269167
NO2(ppm), 1.706250, 1.000000, 0.706250
THC(ppmC), -3.250000, -1.200000, -2.050000
Span
InfoVer, 1
Date,7/28/2017
Time, 11:30:43
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
CO(ppm), 1317.500000, 1292.666667, 24.833333
CO2(%),12.800625,12.907333,-0.106708
NO(ppm), 1785.862500, 1797.733333, -11.870833
Span
InfoVer, 1
Date, 7/28/2017
Time, 11:32:48
Purge Delay, 30
Gas Path, Span
,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO
Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000
Gas, Previous, Current, Difference
NO2(ppm),255.187500,255.760000,-0.572500
Span
InfoVer, 1
Date, 7/28/2017
Time, 11:35:16
```

Purge Delay, 30 Gas Path, Span ,CO,CO2,O2,HC,NO,NO2,CH4,THC,LoCO Bottle Values, 1295.000, 12.900000, 20.900, 2000.000, 1798.000, 256.300, 0.000, 807.333, 0.000 Gas, Previous, Current, Difference THC(ppmC), 794.204167, 806.062222, -11.858056 Audit Date,7/28/2017 Time, 11:37:57 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm), 67.900000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 250.500000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 325.333333, 9.154754, Passed CO2(%),5.110000,4.983333,0.004880,Passed 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, 296.560000, 0.371868, Passed NO2(ppm), 67.900000, 100.000000, 0.000000, Not Selected CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 250.500000, 0.000000, 0.000000, Not Selected Audit Date, 7/28/2017 Time, 11:39:57 Audit Duration, 30 Idle Duration, 15 Audit Path, Span

Idle Path, Ambient Air

Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 02 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm),294.700000,15.000000,3.000000 NO2 (ppm), 67.900000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 250.500000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 40.000000, 0.000000, Not Selected CO2(%),5.110000,0.040000,0.000000,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected HC(ppmC3), 0.000000, 500.000000, 0.000000, Not Selected NO(ppm), 294.700000, -2.000000, 0.000000, Not Selected NO2(ppm), 67.900000, 60.526667, 0.088372, Passed CH4(ppm), 0.000000, 0.000000, 0.000000, Not Selected THC(ppmC), 250.500000, 0.000000, 0.000000, Not Selected Audit Date,7/28/2017 Time, 11:41:42 Audit Duration, 30 Idle Duration, 15 Audit Path, Span Idle Path, Ambient Air Gas, Bottle, Tol, %Tol CO (ppm), 303.000000, 50.000000, 3.000000 CO2 (%),5.110000,0.200000,3.000000 O2 (%),20.900000,0.500000,3.000000 HC (ppmC3), 0.000000, 8.000000, 3.000000 NO (ppm), 294.700000, 15.000000, 3.000000 NO2 (ppm), 67.900000, 12.000000, 3.000000 CH4 (ppm), 0.000000, 0.000000, 0.000000 THC (ppmC3), 250.500000, 27.000000, 3.000000 Gas, Bottle, Mean Value, Std Dev, Result CO(ppm), 303.000000, 40.000000, 0.000000, Not Selected CO2(%),5.110000,0.040000,0.000000,Not Selected 02(%),20.900000,10.000000,0.000000,Not Selected

HC(ppmC3),0.000000,500.000000,0.000000,Not Selected NO(ppm),294.700000,-2.0000000,0.0000000,Not Selected NO2(ppm),67.900000,0.0000000,0.0000000,Not Selected CH4(ppm),0.0000000,0.0000000,0.0000000,Not Selected THC(ppmC),250.500000,248.700000,1.140871,Passed

## Test Information:

SEMTECH\_DATA\_FILE,07/28/2017,09:32:15.246,[RELEASE\_VER=2.018 BUILD=184 BDATE=03/03/2016 IP=10.10.1.55]

No Information Available

[TIME ALIGN OPTIMIZE]